Cloud Alpha Edge	Cloud Category	Cloud Service	Specifications Name	Usage Type (Billing Factor)	Price Measure Unit	Price(MYR)
Infra As A Service	Compute	Bare Metal Server	General physical.c6s.3xlarge 52Core 384G linux	Duration	Hour	16.66767
Infra As A Service	Compute	Bare Metal Server	IO physical.io2.xlarge.1 36Core 256G 25.6T linux	Duration	Hour	21.55233
Infra As A Service Infra As A Service	Compute Compute	Bare Metal Server Dedicated Host	IO physical.io2.xlarge.1 36Core 256G 25.6T windows Dedicated Host General computing-plus c6 74Core 148GB	Duration Duration	Hour Hour	30.65665 16.3254
Infra As A Service	Compute	Dedicated Host	Dedicated Host General computings s6 264Core 516GB	Duration	Hour	33.054
Infra As A Service	Compute	Dedicated Host	Dedicated Host General computing-plus c6 pro 74Core 296GB	Duration	Hour	20.013
Infra As A Service	Compute	Dedicated Host	Dedicated Host General computingus s6 pro 264Core 702GB	Duration	Hour	35.028
Infra As A Service	Compute	Dedicated Host	Dedicated Host Memory-optimized m6 76Core 608GB	Duration	Hour	25.2798
Infra As A Service	Compute	Elastic Cloud Server	Computing-accelerated p2s.16xlarge.8 64vCPU 512GB linux	Duration	Hour	135.1476
Infra As A Service	Compute	Elastic Cloud Server	Computing-accelerated p2s.16xlarge.8 64vCPU 512GB windows	Duration	Hour	146.895
Infra As A Service	Compute	Elastic Cloud Server	Computing-accelerated p2s.2xlarge.8 8vCPU 64GB linux	Duration	Hour	16.8924
Infra As A Service	Compute	Elastic Cloud Server	Computing-accelerated p2s.2xlarge.8 8vCPU 64GB windows	Duration	Hour	18.3624
Infra As A Service	Compute	Elastic Cloud Server	Computing-accelerated p2s.4xlarge.8 16vCPU 128GB linux	Duration	Hour	33.789
Infra As A Service	Compute	Elastic Cloud Server	Computing-accelerated p2s.4xlarge.8 16vCPU 128GB windows	Duration	Hour	36.7248
Infra As A Service	Compute	Elastic Cloud Server	Computing-accelerated p2s.8xlarge.8 32vCPU 256GB linux	Duration	Hour	67.5738
Infra As A Service Infra As A Service	Compute Compute	Elastic Cloud Server Elastic Cloud Server	Computing-accelerated p2s.8xlarge.8 32vCPU 256GB windows Computing-accelerated pi2.2xlarge.4 8vCPU 32GB linux	Duration Duration	Hour	73.4496 4.1958
Infra As A Service	Compute	Elastic Cloud Server	Computing-accelerated pi2.2xlarge.4 bvCr o 32GB iintix Computing-accelerated pi2.2xlarge.4 bvCPU 32GB windows	Duration	Hour	5.6658
Infra As A Service	Compute	Elastic Cloud Server	Computing-accelerated pi2.4xlarge.4 16vCPU 64GB linux	Duration	Hour	8.3958
Infra As A Service	Compute	Elastic Cloud Server	Computing-accelerated pi2.4xlarge.4 16vCPU 64GB windows	Duration	Hour	11.3316
Infra As A Service	Compute	Elastic Cloud Server	Computing-accelerated pi2.8xlarge.4 32vCPU 128GB linux	Duration	Hour	16.7916
Infra As A Service	Compute	Elastic Cloud Server	Computing-accelerated pi2.8xlarge.4 32vCPU 128GB windows	Duration	Hour	22.6632
Infra As A Service	Compute	Elastic Cloud Server	Enhanced General Computing c6.12xlarge.2 48vCPUs 96GB linux	Duration	Hour	9.3744
Infra As A Service	Compute	Elastic Cloud Server	Enhanced General Computing c6.12xlarge.2 48vCPUs 96GB windows	Duration	Hour	20.2608
Infra As A Service	Compute	Elastic Cloud Server	Enhanced General Computing c6.12xlarge.4 48vCPUs 192GB linux	Duration	Hour	11.4912
Infra As A Service	Compute	Elastic Cloud Server	Enhanced General Computing c6.12xlarge.4 48vCPUs 192GB windows	Duration	Hour	20.7648
Infra As A Service	Compute	Elastic Cloud Server	General Computing Enhanced c6.16xlarge.2 64vCPUs 128GB linux	Duration	Hour	12.51264
Infra As A Service Infra As A Service	Compute	Elastic Cloud Server Elastic Cloud Server	General Computing Enhanced c6.16xlarge.2 64vCPUs 128GB windows General Computing Enhanced c6.16xlarge.4 64vCPUs 256GB linux	Duration Duration	Hour Hour	24.2592 15.3216
Infra As A Service	Compute	Elastic Cloud Server	1 0 1 0 1 1		Hour	27.06816
Infra As A Service	Compute Compute	Elastic Cloud Server	General Computing Enhanced c6.16xlarge.4 64vCPUs 256GB windows General Computing Enhanced c6.2xlarge.2 8vCPUs 16GB linux	Duration Duration	Hour	1.5624
Infra As A Service	Compute	Elastic Cloud Server	General Computing Enhanced c6.2xlarge.2 8vCPUs 16GB windows	Duration	Hour	3.024
Infra As A Service	Compute	Elastic Cloud Server	General Computing Enhanced c6.2xlarge.4 8vCPUs 32GB linux	Duration	Hour	1.9152
Infra As A Service	Compute	Elastic Cloud Server	General Computing Enhanced c6.2xlarge.4 8vCPUs 32GB windows	Duration	Hour	3.3768
Infra As A Service	Compute	Elastic Cloud Server	General Computing Enhanced c6.3xlarge.2 12vCPUs 24GB linux	Duration	Hour	2.3436
Infra As A Service	Compute	Elastic Cloud Server	General Computing Enhanced c6.3xlarge.2 12vCPUs 24GB windows	Duration	Hour	4.536
Infra As A Service	Compute	Elastic Cloud Server	General Computing Enhanced c6.3xlarge.4 12vCPUs 48GB linux	Duration	Hour	2.8728
Infra As A Service	Compute	Elastic Cloud Server	General Computing Enhanced c6.3xlarge.4 12vCPUs 48GB windows	Duration	Hour	5.0652
Infra As A Service	Compute	Elastic Cloud Server	General Computing Enhanced c6.4xlarge.2 16vCPUs 32GB linux	Duration	Hour	3.1248
Infra As A Service	Compute	Elastic Cloud Server	General Computing Enhanced c6.4xlarge.2 16vCPUs 32GB windows	Duration	Hour	6.048
Infra As A Service	Compute	Elastic Cloud Server	General Computing Enhanced c6.4xlarge.4 16vCPUs 64GB linux	Duration	Hour	3.8304
Infra As A Service Infra As A Service	Compute Compute	Elastic Cloud Server Elastic Cloud Server	General Computing Enhanced c6.4xlarge.4 16vCPUs 64GB windows General Computing Enhanced c6.6xlarge.2 24vCPUs 48GB linux	Duration Duration	Hour	6.7536 4.6872
Infra As A Service	Compute	Elastic Cloud Server	General Computing Enhanced c6.6xlarge.2 24vCPUs 48GB windows	Duration	Hour	9.072
Infra As A Service	Compute	Elastic Cloud Server	General Computing Enhanced c6.6xlarge.2 24vCPUs 96GB linux	Duration	Hour	5.7456
Infra As A Service	Compute	Elastic Cloud Server	General Computing Enhanced c6.6xlarge.4 24vCPUs 96GB windows	Duration	Hour	10.1304
Infra As A Service	Compute					0.0400
h	Compute	Elastic Cloud Server	General Computing Enhanced c6.8xlarge.2 32vCPUs 64GB linux	Duration	Hour	6.2496
Infra As A Service	Compute	Elastic Cloud Server Elastic Cloud Server	General Computing Enhanced c6.8xlarge.2 32vCPUs 64GB windows	Duration Duration	Hour	12.096
Infra As A Service Infra As A Service	 					
	Compute	Elastic Cloud Server	General Computing Enhanced c6.8xlarge.2 32vCPUs 64GB windows General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB linux General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB windows	Duration	Hour	12.096 7.6608 13.5072
Infra As A Service Infra As A Service Infra As A Service	Compute Compute Compute Compute	Elastic Cloud Server Elastic Cloud Server Elastic Cloud Server Elastic Cloud Server	General Computing Enhanced c6.8xlarge.2 32vCPUs 64GB windows General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB linux General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB windows General Computing Enhanced c6.large.2 2vCPUs 4GB linux	Duration Duration Duration Duration	Hour Hour Hour Hour	12.096 7.6608 13.5072 0.3906
Infra As A Service Infra As A Service Infra As A Service Infra As A Service	Compute Compute Compute Compute Compute Compute	Elastic Cloud Server	General Computing Enhanced c6.8xlarge.2 32vCPUs 64GB windows General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB linux General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB windows General Computing Enhanced c6.large.2 2vCPUs 4GB linux General Computing Enhanced c6.large.2 2vCPUs 4GB windows	Duration Duration Duration Duration Duration Duration	Hour Hour Hour Hour	12.096 7.6608 13.5072 0.3906 0.756
Infra As A Service	Compute Compute Compute Compute Compute Compute Compute	Elastic Cloud Server	General Computing Enhanced c6.8xlarge.2 32vCPUs 64GB windows General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB linux General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB windows General Computing Enhanced c6.1arge.2 2vCPUs 4GB linux General Computing Enhanced c6.large.2 2vCPUs 4GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB linux	Duration Duration Duration Duration Duration Duration Duration	Hour Hour Hour Hour Hour Hour	12.096 7.6608 13.5072 0.3906 0.756
Infra As A Service	Compute Compute Compute Compute Compute Compute Compute Compute Compute	Elastic Cloud Server	General Computing Enhanced c6.8xlarge.2 32vCPUs 64GB windows General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB linux General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB windows General Computing Enhanced c6.large.2 2vCPUs 4GB linux General Computing Enhanced c6.large.2 2vCPUs 4GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB linux General Computing Enhanced c6.large.4 2vCPUs 8GB windows	Duration Duration Duration Duration Duration Duration Duration Duration Duration	Hour Hour Hour Hour Hour Hour	12.096 7.6608 13.5072 0.3906 0.756 0.4788 0.8442
Infra As A Service	Compute	Elastic Cloud Server	General Computing Enhanced c6.8xlarge.2 32vCPUs 64GB windows General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB linux General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB windows General Computing Enhanced c6.large.2 2vCPUs 4GB windows General Computing Enhanced c6.large.2 2vCPUs 4GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB windows	Duration	Hour Hour Hour Hour Hour Hour Hour Hour	12.096 7.6608 13.5072 0.3906 0.756 0.4788 0.8442 0.7812
Infra As A Service	Compute	Elastic Cloud Server	General Computing Enhanced c6.8xlarge.2 32vCPUs 64GB windows General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB linux General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB windows General Computing Enhanced c6.large.2 2vCPUs 4GB windows General Computing Enhanced c6.large.2 2vCPUs 4GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB linux General Computing Enhanced c6.large.4 2vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB linux General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows	Duration	Hour Hour Hour Hour Hour Hour Hour Hour	12.096 7.6608 13.5072 0.3906 0.756 0.4788 0.8442 1.512
infra As A Service	Compute	Elastic Cloud Server	General Computing Enhanced c6.8xlarge.2 32vCPUs 64GB windows General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB linux General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB windows General Computing Enhanced c6.large.2 2vCPUs 4GB linux General Computing Enhanced c6.large.2 2vCPUs 4GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows	Duration	Hour Hour Hour Hour Hour Hour Hour Hour	12.096 7.6608 13.5072 0.3906 0.756 0.4788 0.8442 0.7812 1.512
Infra As A Service	Compute	Elastic Cloud Server	General Computing Enhanced c6.8xlarge.2 32vCPUs 64GB windows General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB linux General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB windows General Computing Enhanced c6.large.2 2vCPUs 4GB windows General Computing Enhanced c6.large.2 2vCPUs 4GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB linux General Computing Enhanced c6.large.4 2vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB linux General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows	Duration	Hour Hour Hour Hour Hour Hour Hour Hour	12.096 7.6608 13.5072 0.3906 0.756 0.4788 0.8442 1.512
Infra As A Service	Compute	Elastic Cloud Server	General Computing Enhanced c6.8xlarge.2 32vCPUs 64GB windows General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB linux General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB windows General Computing Enhanced c6.1arge.2 2vCPUs 4GB linux General Computing Enhanced c6.large.2 2vCPUs 4GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 16GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 16GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 16GB windows	Duration	Hour Hour Hour Hour Hour Hour Hour Hour	12.096 7.6608 13.5072 0.3906 0.756 0.4788 0.8442 0.7812 1.512 0.9576
Infra As A Service	Compute	Elastic Cloud Server	General Computing Enhanced c6.8xlarge.2 32vCPUs 64GB windows General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB linux General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB windows General Computing Enhanced c6.1arge.2 2vCPUs 4GB windows General Computing Enhanced c6.1arge.2 2vCPUs 4GB windows General Computing Enhanced c6.1arge.4 2vCPUs 8GB windows General Computing Enhanced c6.1arge.4 2vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 6GB windows	Duration	Hour Hour Hour Hour Hour Hour Hour Hour	12.096 7.6608 13.5072 0.3906 0.756 0.4788 0.8442 0.7812 1.512 0.9576 1.6884 2.2176
Infra As A Service	Compute	Elastic Cloud Server	General Computing Enhanced c6.8xlarge.2 32vCPUs 64GB windows General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB linux General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB windows General Computing Enhanced c6.8xlarge.2 2vCPUs 4GB windows General Computing Enhanced c6.large.2 2vCPUs 4GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB windows General Computing Enhanced c6.xlarge.4 2vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 6GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 16GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 16GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 16GB windows General Computing s6.4xlarge.2 16vCPUs 32GB windows General Computing s6.4xlarge.2 16vCPUs 64GB windows General Computing s6.4xlarge.4 16vCPUs 64GB windows General Computing s6.4xlarge.4 16vCPUs 64GB windows	Duration	Hour Hour Hour Hour Hour Hour Hour Hour	12.096 7.6608 13.5072 0.3906 0.756 0.4788 0.8442 1.512 0.9576 1.6884 2.2176 4.2336 2.688 4.704
infra As A Service	Compute	Elastic Cloud Server	General Computing Enhanced c6.8xlarge.2 32vCPUs 64GB windows General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB linux General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB windows General Computing Enhanced c6.8xlarge.2 2vCPUs 4GB windows General Computing Enhanced c6.large.2 2vCPUs 4GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 16GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 16GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 16GB windows General Computing s6.4xlarge.2 16vCPUs 32GB windows General Computing s6.4xlarge.2 16vCPUs 32GB windows General Computing s6.4xlarge.4 16vCPUs 64GB windows General Computing s6.4xlarge.4 16vCPUs 64GB windows Large Memory e3.14xlarge.4 16vCPUs 64GB windows Large Memory e3.14xlarge.4 15vCPUs 64GB windows	Duration	Hour Hour Hour Hour Hour Hour Hour Hour	12.096 7.6608 13.5072 0.3906 0.756 0.4788 0.8442 0.7812 1.512 0.9576 1.6884 2.2176 4.2336 2.688 4.704
infra As A Service	Compute	Elastic Cloud Server	General Computing Enhanced c6.8xlarge.2 32vCPUs 64GB windows General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB linux General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB windows General Computing Enhanced c6.8xlarge.2 2vCPUs 4GB windows General Computing Enhanced c6.large.2 2vCPUs 4GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 2vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 16GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 16GB windows General Computing s6.4xlarge.2 16vCPUs 32GB windows General Computing s6.4xlarge.2 16vCPUs 32GB windows General Computing s6.4xlarge.4 16vCPUs 64GB windows General Computing s6.4xlarge.4 16vCPUs 64GB windows Large Memory e3.14xlarge.4 16vCPUs 64GB windows Large Memory e3.14xlarge.12 56vCPUs 696GB windows Large Memory e3.26xlarge.14 104vCPUs 1466GB windows Large Memory e3.26xlarge.14 104vCPUs 1466GB windows	Duration	Hour Hour Hour Hour Hour Hour Hour Hour	12.096 7.6608 13.5072 0.3906 0.756 0.4788 0.8442 0.7812 1.512 0.9576 1.6884 2.2176 4.2336 2.688 4.704 22.77704 58.4934
infra As A Service	Compute	Elastic Cloud Server	General Computing Enhanced c6.8xlarge.2 32vCPUs 64GB windows General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB linux General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB windows General Computing Enhanced c6.8xlarge.2 2vCPUs 4GB windows General Computing Enhanced c6.large.2 2vCPUs 4GB windows General Computing Enhanced c6.large.2 2vCPUs 8GB linux General Computing Enhanced c6.large.4 2vCPUs 8GB windows General Computing Enhanced c6.large.2 2vCPUs 8GB windows General Computing Enhanced c6.large.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows General Computing s6.4xlarge.2 16vCPUs 32GB windows General Computing s6.4xlarge.2 16vCPUs 32GB windows General Computing s6.4xlarge.2 16vCPUs 32GB windows General Computing s6.4xlarge.2 16vCPUs 64GB windows General Computing s6.4xlarge.2 16vCPUs 64GB windows Large Memory e3.26xlarge.1 16vCPUs 64GB windows Large Memory e3.26xlarge.1 104vCPUs 1466GB windows Large Memory e3.52xlarge.1 104vCPUs 2932GB windows	Duration	Hour Hour Hour Hour Hour Hour Hour Hour	12.096 7.6608 13.5072 0.3906 0.756 0.4788 0.8442 0.7812 1.512 0.9576 1.6884 2.2176 4.2336 2.688 4.704 27.7704 58.4934 116.9868
Infra As A Service	Compute	Elastic Cloud Server	General Computing Enhanced c6.8xlarge.2 32vCPUs 64GB windows General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB linux General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB windows General Computing Enhanced c6.8xlarge.2 2vCPUs 4GB windows General Computing Enhanced c6.large.2 2vCPUs 4GB windows General Computing Enhanced c6.large.2 2vCPUs 4GB windows General Computing Enhanced c6.large.2 2vCPUs 8GB windows General Computing Enhanced c6.large.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 16GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 16GB windows General Computing s6.4xlarge.2 16vCPUs 32GB windows General Computing s6.4xlarge.2 16vCPUs 32GB windows General Computing s6.4xlarge.4 16vCPUs 64GB windows General Computing s6.4xlarge.4 16vCPUs 64GB windows Large Memory e3.1xlarge.12 56vCPUs 146GB windows Large Memory e3.2xlarge.14 10vCPUs 146GB windows Large Memory e3.2xlarge.14 10vCPUs 146GB windows Large Memory e3.2xlarge.14 10vCPUs 146GB windows Large Memory e3.2xlarge.14 20vCPUs 34GB windows Large Memory e3.2xlarge.14 20vCPUs 34GB windows Large Memory e3.7xlarge.12 2vCPUs 34GB windows Large Memory e3.7xlarge.12 2vCPUs 34GB windows Large Memory e3.7xlarge.12 2vCPUs 34GB windows	Duration	Hour Hour Hour Hour Hour Hour Hour Hour	12.096 7.6608 13.5072 0.3906 0.756 0.4788 0.8442 0.7812 1.512 0.9576 1.6884 2.2176 4.2336 2.688 4.704 27.7704 58.4934 116.9868 13.8852
Infra As A Service	Compute	Elastic Cloud Server	General Computing Enhanced c6.8xlarge.2 32vCPUs 64GB windows General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB linux General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB windows General Computing Enhanced c6.8xlarge.2 2vCPUs 4GB windows General Computing Enhanced c6.large.2 2vCPUs 4GB windows General Computing Enhanced c6.large.2 2vCPUs 8GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 16GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 16GB windows General Computing s6.4xlarge.2 16vCPUs 32GB windows General Computing s6.4xlarge.4 16vCPUs 32GB windows General Computing s6.4xlarge.4 16vCPUs 64GB windows General Computing s6.4xlarge.4 16vCPUs 64GB windows Large Memory e3.26xlarge.14 104VCPUs 146GB windows Large Memory e3.52xlarge.14 104VCPUs 146GB windows Large Memory e3.52xlarge.14 104VCPUs 149GB windows Large Memory e3.52xlarge.14 28vCPUs 393CB windows Large Memory e3.7xlarge.12 28vCPUs 343GB windows MemoryOptimized m6.16xlarge.8 64vCPUs 512GB windows	Duration	Hour Hour Hour Hour Hour Hour Hour Hour	12.096 7.6608 13.5072 0.3906 0.756 0.4788 0.8442 0.7812 1.512 0.9576 1.6884 2.2176 4.2336 2.688 4.704 27.7704 58.4934 116.9868 13.8852
infra As A Service	Compute	Elastic Cloud Server	General Computing Enhanced c6.8xlarge.2 32vCPUs 64GB windows General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB linux General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB windows General Computing Enhanced c6.8xlarge.2 2vCPUs 4GB windows General Computing Enhanced c6.large.2 2vCPUs 4GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 16GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 16GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 16GB windows General Computing s6.4xlarge.2 16vCPUs 32GB windows General Computing s6.4xlarge.2 16vCPUs 32GB windows General Computing s6.4xlarge.4 16vCPUs 64GB windows Large Memory e3.14xlarge.4 16vCPUs 64GB windows Large Memory e3.26xlarge.14 104vCPUs 1466GB windows Large Memory e3.26xlarge.14 104vCPUs 1466GB windows Large Memory e3.7xlarge.12 26vCPUs 893GB windows Memory Optimized m6.16xlarge.8 64vCPUs 512GB windows Memory Optimized m6.16xlarge.8 64vCPUs 512GB windows	Duration	Hour Hour Hour Hour Hour Hour Hour Hour	12.096 7.6608 13.5072 0.3906 0.756 0.4788 0.8442 0.7812 1.512 0.9576 1.6884 2.2176 4.2336 2.688 4.704 27.7704 58.4934 116.9868 13.8852 19.3536 31.0464
infra As A Service	Compute	Elastic Cloud Server	General Computing Enhanced c6.8xlarge.2 32vCPUs 64GB windows General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB linux General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB windows General Computing Enhanced c6.8xlarge.2 2vCPUs 4GB windows General Computing Enhanced c6.large.2 2vCPUs 4GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB linux General Computing Enhanced c6.large.4 2vCPUs 8GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 16GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 16GB windows General Computing s6.4xlarge.2 16vCPUs 32GB windows General Computing s6.4xlarge.2 16vCPUs 32GB windows General Computing s6.4xlarge.4 16vCPUs 64GB windows General Computing s6.4xlarge.4 16vCPUs 64GB windows Large Memory e3.2xlarge.12 56vCPUs 696GB linux Large Memory e3.2xlarge.14 104vCPUs 1466GB windows Large Memory e3.5xlarge.14 208vCPUs 32GB windows Large Memory e3.5xlarge.12 26vCPUs 34BGB windows Large Memory e3.6xlarge.8 64vCPUs 512GB windows Memory Optimized m6.16xlarge.8 64vCPUs 512GB windows Memory Optimized m6.16xlarge.8 64vCPUs 512GB windows Memory Optimized m6.16xlarge.8 64vCPUs 512GB windows	Duration	Hour Hour Hour Hour Hour Hour Hour Hour	12.096 7.6608 13.5072 0.3906 0.756 0.4788 0.8442 0.7812 1.512 0.9576 1.6884 2.2176 4.2336 2.688 4.704 27.7704 554.934 116.9868 13.8852 19.3536 31.0464
Infra As A Service	Compute	Elastic Cloud Server	General Computing Enhanced c6.8xlarge.2 32vCPUs 64GB windows General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB linux General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB windows General Computing Enhanced c6.8xlarge.2 2vCPUs 4GB windows General Computing Enhanced c6.large.2 2vCPUs 4GB windows General Computing Enhanced c6.large.2 2vCPUs 4GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 16GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 16GB windows General Computing s6.4xlarge.2 16vCPUs 32GB windows General Computing s6.4xlarge.2 16vCPUs 32GB windows General Computing s6.4xlarge.4 16vCPUs 64GB windows General Computing s6.4xlarge.4 16vCPUs 64GB windows Large Memory e3.26xlarge.14 10vCPUs 146GB windows Large Memory e3.5xlarge.14 208vCPUs 64GB windows Large Memory e3.5xlarge.14 208vCPUs 64GB windows Large Memory e3.7xlarge.12 28vCPUs 348GB windows Memory Optimized m6.16xlarge.8 64vCPUs 512GB windows Memory Optimized m6.16xlarge.8 64vCPUs 64GB windows Memory Optimized m6.2xlarge.8 8vCPUs 64GB windows	Duration	Hour Hour Hour Hour Hour Hour Hour Hour	12.096 7.6608 13.5072 0.3906 0.756 0.4788 0.8442 0.7812 1.512 0.9576 4.2336 2.688 4.704 27.7704 58.4934 116.9868 13.8852 19.3536 31.0464 2.4192 3.8808
Infra As A Service	Compute	Elastic Cloud Server	General Computing Enhanced c6.8xlarge.2 32vCPUs 64GB windows General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB linux General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB windows General Computing Enhanced c6.8xlarge.2 2vCPUs 4GB windows General Computing Enhanced c6.large.2 2vCPUs 4GB windows General Computing Enhanced c6.large.2 2vCPUs 8GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 16GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 16GB windows General Computing s6.4xlarge.2 16vCPUs 32GB windows General Computing s6.4xlarge.2 16vCPUs 32GB windows General Computing s6.4xlarge.4 16vCPUs 64GB windows General Computing s6.4xlarge.4 16vCPUs 64GB windows Large Memory e3.2xlarge.14 104vCPUs 146GB windows Large Memory e3.2xlarge.14 104vCPUs 146GB windows Large Memory e3.5xlarge.14 104vCPUs 149GGB windows Large Memory e3.5xlarge.12 28vCPUs 343GB windows Memory Optimized m6.16xlarge.8 64vCPUs 512GB windows Memory Optimized m6.2xlarge.8 8vCPUs 64GB windows	Duration	Hour Hour Hour Hour Hour Hour Hour Hour	12.096 7.6608 13.5072 0.3906 0.756 0.4788 0.8442 0.7812 1.512 0.9576 1.6864 2.2176 4.2336 2.688 4.704 27.7704 58.4934 116.9868 13.8852 19.3536 31.0464 2.4192 3.8808 3.6288
Infra As A Service	Compute	Elastic Cloud Server	General Computing Enhanced c6.8xlarge.2 32vCPUs 64GB windows General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB linux General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB windows General Computing Enhanced c6.8xlarge.2 2vCPUs 4GB windows General Computing Enhanced c6.large.2 2vCPUs 4GB windows General Computing Enhanced c6.large.2 2vCPUs 4GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 16GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 16GB windows General Computing s6.4xlarge.2 16vCPUs 32GB windows General Computing s6.4xlarge.2 16vCPUs 32GB windows General Computing s6.4xlarge.4 16vCPUs 64GB windows General Computing s6.4xlarge.4 16vCPUs 64GB windows Large Memory e3.26xlarge.14 10vCPUs 146GB windows Large Memory e3.5xlarge.14 208vCPUs 64GB windows Large Memory e3.5xlarge.14 208vCPUs 64GB windows Large Memory e3.7xlarge.12 28vCPUs 348GB windows Memory Optimized m6.16xlarge.8 64vCPUs 512GB windows Memory Optimized m6.16xlarge.8 64vCPUs 64GB windows Memory Optimized m6.2xlarge.8 8vCPUs 64GB windows	Duration	Hour Hour Hour Hour Hour Hour Hour Hour	12.096 7.6608 13.5072 0.3906 0.756 0.4788 0.8442 0.7812 1.512 0.9576 1.6884 2.2176 4.2336 2.688 4.704 27.7704 58.4934 116.9868 13.8805 3.10464 2.4192 3.8808 3.6288 5.8212
Infra As A Service	Compute	Elastic Cloud Server	General Computing Enhanced c6.8xlarge.2 32vCPUs 64GB windows General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB linux General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB windows General Computing Enhanced c6.8xlarge.2 2vCPUs 4GB windows General Computing Enhanced c6.large.2 2vCPUs 4GB windows General Computing Enhanced c6.large.2 2vCPUs 8GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 16GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 16GB windows General Computing s6.4xlarge.2 16vCPUs 32GB windows General Computing s6.4xlarge.2 16vCPUs 32GB windows General Computing s6.4xlarge.4 16vCPUs 64GB windows General Computing s6.4xlarge.4 16vCPUs 64GB windows Large Memory e3.14xlarge.12 56vCPUs 64GB windows Large Memory e3.26xlarge.14 104vCPUs 1466GB windows Large Memory e3.7xlarge.12 26vCPUs 896GB windows Large Memory e3.7xlarge.12 26vCPUs 81GB windows Large Memory e3.7xlarge.12 26vCPUs 81GB windows Memory Optimized m6.16xlarge.8 84vCPUs 512GB windows Memory Optimized m6.2xlarge.8 8vCPUs 64GB windows Memory Optimized m6.2xlarge.8 12vCPUs 96GB windows	Duration	Hour Hour Hour Hour Hour Hour Hour Hour	12.096 7.6608 13.5072 0.3906 0.758 0.4788 0.8442 0.7812 1.512 0.9576 1.6884 2.2176 4.2336 2.688 4.704 22.77704 58.4934 116.9868 13.8852 19.3536 31.0464 2.4192 3.8808 3.6288 5.8212 4.8384
infra As A Service	Compute	Elastic Cloud Server	General Computing Enhanced c6.8xlarge.2 32vCPUs 64GB windows General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB linux General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB windows General Computing Enhanced c6.8xlarge.2 2vCPUs 4GB windows General Computing Enhanced c6.large.2 2vCPUs 4GB windows General Computing Enhanced c6.large.2 2vCPUs 8GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 16GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 16GB windows General Computing s6.4xlarge.2 16vCPUs 32GB windows General Computing s6.4xlarge.2 16vCPUs 32GB windows General Computing s6.4xlarge.2 16vCPUs 32GB windows General Computing s6.4xlarge.4 16vCPUs 64GB windows Large Memory e3.2xlarge.12 56vCPUs 64GB windows Large Memory e3.52xlarge.14 104vCPUs 146GB windows Large Memory e3.52xlarge.14 104vCPUs 134GB windows Large Memory e3.52xlarge.14 208vCPUs 2932GB linux Large Memory e3.52xlarge.14 208vCPUs 312GB windows Memory Optimized m6.16xlarge.8 64vCPUs 512GB windows Memory Optimized m6.16xlarge.8 64vCPUs 64GB windows Memory Optimized m6.2xlarge.8 8vCPUs 64GB windows Memory Optimized m6.2xlarge.8 8vCPUs 64GB windows Memory Optimized m6.2xlarge.8 8vCPUs 64GB windows Memory Optimized m6.3xlarge.8 12vCPUs 96GB windows Memory Optimized m6.4xlarge.8 12vCPUs 96GB windows	Duration	Hour Hour Hour Hour Hour Hour Hour Hour	12.096 7.6608 13.5072 0.3906 0.756 0.4788 0.8442 0.7812 1.512 0.9576 1.6884 2.2176 4.2336 2.688 4.704 27.7704 55.4934 116.9868 13.8852 19.3536 31.0464 2.4192 3.8808 3.6288 5.8212 4.8384 7.7616
Infra As A Service	Compute	Elastic Cloud Server	General Computing Enhanced c6.8xlarge.2 32vCPUs 64GB windows General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB linux General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB windows General Computing Enhanced c6.8xlarge.2 2vCPUs 4GB windows General Computing Enhanced c6.large.2 2vCPUs 4GB windows General Computing Enhanced c6.large.2 2vCPUs 4GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB windows General Computing Enhanced c6.xlarge.4 2vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 16GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 16GB windows General Computing s6.4xlarge.4 16vCPUs 32GB windows General Computing s6.4xlarge.2 16vCPUs 32GB windows General Computing s6.4xlarge.4 16vCPUs 64GB windows General Computing s6.4xlarge.4 16vCPUs 64GB windows Large Memory e3.2xlarge.12 56vCPUs 64GB windows Large Memory e3.52xlarge.14 104vCPUs 146GB windows Large Memory e3.52xlarge.14 104vCPUs 134GB windows Large Memory e3.52xlarge.14 208vCPUs 64GB windows Large Memory e3.52xlarge.14 208vCPUs 64GB windows Memory Optimized m6.16xlarge.8 64vCPUs 64GB windows Memory Optimized m6.2xlarge.8 8vCPUs 64GB windows Memory Optimized m6.2xlarge.8 8vCPUs 64GB windows Memory Optimized m6.3xlarge.8 12vCPUs 96GB linux Memory Optimized m6.3xlarge.8 12vCPUs 96GB windows Memory Optimized m6.3xlarge.8 12vCPUs 96GB windows Memory Optimized m6.4xlarge.8 16vCPUs 128GB windows Memory Optimized m6.6xlarge.8 24vCPUs 128GB windows Memory Optimized m6.6xlarge.8 24vCPUs 192GB windows Memory Optimized m6.6xlarge.8 24vCPUs 192GB windows	Duration	Hour Hour Hour Hour Hour Hour Hour Hour	12.096 7.6608 13.5072 0.3906 0.756 0.4788 0.8442 0.7812 1.512 0.9576 1.6884 2.2176 4.2336 2.688 4.704 27.7704 58.4934 116.9868 13.8802 3.6288 3.6288 5.8212 4.8384 7.7616 7.2576
infra As A Service	Compute	Elastic Cloud Server	General Computing Enhanced c6.8xlarge.2 32vCPUs 64GB windows General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB linux General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB windows General Computing Enhanced c6.8xlarge.2 2vCPUs 4GB windows General Computing Enhanced c6.large.2 2vCPUs 4GB windows General Computing Enhanced c6.large.2 2vCPUs 4GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 16GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 16GB windows General Computing s6.4xlarge.2 16vCPUs 32GB windows General Computing s6.4xlarge.2 16vCPUs 32GB windows General Computing s6.4xlarge.4 16vCPUs 32GB windows General Computing s6.4xlarge.4 16vCPUs 64GB windows Large Memory e3.1xlarge.4 16vCPUs 64GB windows Large Memory e3.5xlarge.12 26vCPUs 64GB windows Memory Optimized m6.16xlarge.8 64vCPUs 512GB windows Memory Optimized m6.2xlarge.8 8vCPUs 64GB windows Memory Optimized m6.2xlarge.8 8vCPUs 64GB windows Memory Optimized m6.3xlarge.8 12vCPUs 96GB windows Memory Optimized m6.3xlarge.8 12vCPUs 64GB windows Memory Optimized m6.4xlarge.8 16vCPUs 128GB windows	Duration	Hour Hour Hour Hour Hour Hour Hour Hour	12.096 7.6608 13.5072 0.3906 0.756 0.4788 0.8442 0.7812 1.512 0.9576 4.2336 2.688 4.704 27.7704 58.4934 116.9868 13.8852 19.3536 31.0464 2.4192 3.8808 3.6288 5.8212 4.8384 7.7616 7.2576 11.6424 9.6768
Infra As A Service	Compute	Elastic Cloud Server	General Computing Enhanced c6.8xlarge.2 32vCPUs 64GB windows General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB linux General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB windows General Computing Enhanced c6.8xlarge.2 2vCPUs 4GB windows General Computing Enhanced c6.large.2 2vCPUs 4GB windows General Computing Enhanced c6.large.2 2vCPUs 4GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 16GB windows General Computing s6.4xlarge.2 16vCPUs 32GB windows General Computing s6.4xlarge.2 16vCPUs 32GB windows General Computing s6.4xlarge.4 16vCPUs 64GB windows General Computing s6.4xlarge.4 16vCPUs 64GB windows Large Memory e3.26xlarge.14 104vCPUs 146GB windows Large Memory e3.5xlarge.14 208vCPUs 2932GB windows Large Memory e3.5xlarge.14 208vCPUs 348GB windows Large Memory e3.7xlarge.12 28vCPUs 348GB windows Memory Optimized m6.16xlarge.8 64vCPUs 512GB windows Memory Optimized m6.2xlarge.8 8vCPUs 64GB windows Memory Optimized m6.2xlarge.8 8vCPUs 64GB windows Memory Optimized m6.3xlarge.8 12vCPUs 36GB windows Memory Optimized m6.3xlarge.8 12vCPUs 36GB windows Memory Optimized m6.4xlarge.8 16vCPUs 128GB windows Memory Optimized m6.6xlarge.8 12vCPUs 36GB windows Memory Optimized m6.6xlarge.8 12vCPUs 128GB windows Memory Optimized m6.6xlarge.8 2vCPUs 128GGB windows Memory Optimized m6.6xlarge.8 2vCPUs 128GGB windows	Duration	Hour Hour Hour Hour Hour Hour Hour Hour	12.096 7.6602 13.5072 0.3906 0.756 0.4788 0.8442 0.7812 1.512 0.9576 1.6884 2.2176 4.2336 2.688 4.704 27.7704 58.4934 116.9868 13.8852 19.3536 31.0464 2.4192 3.8808 3.6286 5.8212 4.8384 7.7616 7.2576 11.6424 9.6766
infra As A Service	Compute	Elastic Cloud Server	General Computing Enhanced c6.8xlarge.2 32vCPUs 64GB windows General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB linux General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB windows General Computing Enhanced c6.8xlarge.2 2vCPUs 4GB windows General Computing Enhanced c6.large.2 2vCPUs 4GB windows General Computing Enhanced c6.large.2 2vCPUs 4GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 16GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 16GB windows General Computing s6.4xlarge.2 16vCPUs 32GB windows General Computing s6.4xlarge.2 16vCPUs 32GB windows General Computing s6.4xlarge.2 16vCPUs 32GB windows General Computing s6.4xlarge.4 16vCPUs 64GB linux General Computing s6.4xlarge.4 16vCPUs 64GB linux Large Memory e3.26xlarge.4 104vCPUs 146GB linux Large Memory e3.26xlarge.4 104vCPUs 146GB linux Large Memory e3.7xlarge.12 26vCPUs 323CB linux Large Memory e3.7xlarge.12 26vCPUs 34BGB linux Memory Optimized m6.16xlarge.8 64vCPUs 512GB windows Memory Optimized m6.16xlarge.8 64vCPUs 512GB windows Memory Optimized m6.2xlarge.8 8vCPUs 64GB linux Memory Optimized m6.3xlarge.8 12vCPUs 96GB windows Memory Optimized m6.4xlarge.8 16vCPUs 128GB windows Memory Optimized	Duration	Hour Hour Hour Hour Hour Hour Hour Hour	12.096 7.6608 13.5072 0.3906 0.756 0.4788 0.8442 0.7812 1.512 0.9576 1.6884 2.2176 4.2336 2.688 4.704 27.7704 58.4934 116.9865 13.8852 19.3536 31.0464 2.4192 3.8806 3.6288 5.8212 4.8334 7.7616 7.2576 11.6424 9.6768
Infra As A Service	Compute	Elastic Cloud Server	General Computing Enhanced c6.8xlarge.2 32vCPUs 64GB windows General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB linux General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB windows General Computing Enhanced c6.8xlarge.2 2vCPUs 4GB windows General Computing Enhanced c6.large.2 2vCPUs 4GB windows General Computing Enhanced c6.large.2 2vCPUs 4GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB windows General Computing Enhanced c6.xlarge.4 2vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 16GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 16GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 16GB windows General Computing s6.4xlarge.2 16vCPUs 32GB windows General Computing s6.4xlarge.2 16vCPUs 32GB windows General Computing s6.4xlarge.4 16vCPUs 64GB windows General Computing s6.4xlarge.4 16vCPUs 64GB windows Large Memory e3.2xlarge.12 56vCPUs 64GB windows Large Memory e3.5zxlarge.14 104vCPUs 146GB windows Large Memory e3.5zxlarge.14 104vCPUs 146GB windows Large Memory e3.5zxlarge.14 104vCPUs 146GB windows Large Memory e3.5zxlarge.14 208vCPUs 2932GB windows Memory Optimized m6.16xlarge.8 64vCPUs 512GB windows Memory Optimized m6.16xlarge.8 64vCPUs 512GB windows Memory Optimized m6.2xlarge.8 8vCPUs 64GB windows Memory Optimized m6.3xlarge.8 12vCPUs 96GB windows Memory Optimized m6.3xlarge.8 12vCPUs 96GB windows Memory Optimized m6.4xlarge.8 14vCPUs 128GB windows Memory Optimized m6.6xlarge.8 24vCPUs 128GB windows Memory Optimized m6.6xlarge.8 24vCPUs 192GB windows Memory Optimized m6.6xlarge.8 24vCPUs 192GB windows Memory Optimized m6.6xlarge.8 24vCPUs 192GB windows Memory Optimized m6.6xlarge.8 24vCPUs 162GB windows Memory Optimized m6.6xlarge.8 24vCPUs 62GB windows Memory Optimized m6.6xlarge.8 24vCPUs 62GB wi	Duration	Hour Hour Hour Hour Hour Hour Hour Hour	12.096 7.6600 13.5072 0.3906 0.756 0.4788 0.8442 0.7812 1.512 0.9576 1.6884 2.2176 4.2336 2.688 4.704 227.7704 58.4934 110.9866 13.8852 19.5533 31.0464 2.4192 3.8806 3.6288 7.7616 7.2576 11.6422 9.6766 15.5232 0.6044
Infra As A Service	Compute	Elastic Cloud Server	General Computing Enhanced c6.8xlarge.2 32vCPUs 64GB windows General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB linux General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB windows General Computing Enhanced c6.8xlarge.2 2vCPUs 4GB windows General Computing Enhanced c6.large.2 2vCPUs 4GB windows General Computing Enhanced c6.large.2 2vCPUs 4GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 16GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 16GB windows General Computing s6.4xlarge.2 16vCPUs 32GB windows General Computing s6.4xlarge.2 16vCPUs 32GB windows General Computing s6.4xlarge.4 16vCPUs 32GB windows General Computing s6.4xlarge.4 16vCPUs 64GB windows Large Memory e3.5xlarge.4 16vCPUs 64GB windows Large Memory e3.5xlarge.12 56vCPUs 64GB windows Large Memory e3.5xlarge.14 208vCPUs 512GB windows Large Memory e3.5xlarge.14 208vCPUs 512GB windows Memory Optimized m6.16xlarge.8 64vCPUs 512GB windows Memory Optimized m6.16xlarge.8 64vCPUs 512GB windows Memory Optimized m6.2xlarge.8 64vCPUs 64GB windows Memory Optimized m6.3xlarge.8 12vCPUs 64GB windows Memory Optimized m6.6xlarge.8 12vCPUs 64GB windows Memory Optimized	Duration	Hour Hour Hour Hour Hour Hour Hour Hour	12.096 7.6600 13.5072 0.3906 0.756 0.4788 0.8442 0.7812 1.512 0.9576 4.2336 2.686 4.704 27.7704 58.4932 116.9866 13.8852 19.3536 31.0464 2.4192 4.8384 7.7616 7.2576 11.6424 9.6766 15.5232 0.6044 0.9702
Infra As A Service	Compute	Elastic Cloud Server	General Computing Enhanced c6.8xlarge.2 32vCPUs 64GB windows General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB windows General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB windows General Computing Enhanced c6.8xlarge.2 2vCPUs 4GB windows General Computing Enhanced c6.large.2 2vCPUs 4GB windows General Computing Enhanced c6.large.2 2vCPUs 4GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 16GB windows General Computing s6.4xlarge.2 16vCPUs 32GB windows General Computing s6.4xlarge.2 16vCPUs 32GB windows General Computing s6.4xlarge.2 16vCPUs 32GB windows General Computing s6.4xlarge.4 16vCPUs 64GB windows General Computing s6.4xlarge.4 16vCPUs 64GB windows Large Memory e3.26xlarge.14 104vCPUs 146GGB windows Large Memory e3.5xlarge.14 208vCPUs 64GB windows Large Memory e3.5xlarge.14 208vCPUs 512GB windows Large Memory e3.5xlarge.14 208vCPUs 64GB windows Memory Optimized m6.16xlarge.8 64vCPUs 512GB windows Memory Optimized m6.2xlarge.8 8vCPUs 64GB windows Memory Optimized m6.2xlarge.8 8vCPUs 64GB windows Memory Optimized m6.3xlarge.8 12vCPUs 96GB windows Memory Optimized m6.3xlarge.8 12vCPUs 96GB windows Memory Optimized m6.4xlarge.8 16vCPUs 128GB windows Memory Optimized m6.4xlarge.8 16vCPUs 128GB windows Memory Optimized m6.4xlarge.8 16vCPUs 128GB windows Memory Optimized m6.6xlarge.8 2xCPUs 64GB windows Memory Optimized m6.	Duration	Hour Hour Hour Hour Hour Hour Hour Hour	12.096 7.6600 13.5072 0.3906 0.756 0.4788 0.8442 0.7812 1.512 0.9576 1.6884 2.2176 4.2336 2.688 4.704 27.7704 58.4932 116.9866 13.8852 19.3536 31.0464 2.4192 3.8806 3.6286 7.7616 7.2576 11.6422 9.6766 15.5232 0.6044 0.9702 1.2096
infra As A Service	Compute	Elastic Cloud Server	General Computing Enhanced c6.8xlarge.2 32vCPUs 64GB windows General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB linux General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB windows General Computing Enhanced c6.8xlarge.2 2vCPUs 4GB windows General Computing Enhanced c6.large.2 2vCPUs 4GB windows General Computing Enhanced c6.large.2 2vCPUs 4GB windows General Computing Enhanced c6.large.2 2vCPUs 8GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 16GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 16GB windows General Computing s6.4xlarge.2 16vCPUs 32GB windows General Computing s6.4xlarge.2 16vCPUs 32GB windows General Computing s6.4xlarge.4 16vCPUs 64GB windows Large Memory e3.3txlarge.4 16vCPUs 64GB windows Large Memory e3.26xlarge.4 104vCPUs 1466GB windows Large Memory e3.7xlarge.12 56vCPUs 696GB windows Large Memory e3.7xlarge.12 28vCPUs 348GB windows Large Memory e3.7xlarge.12 28vCPUs 34BGB windows Memory Optimized m6.16xlarge.8 64vCPUs 512GB windows Memory Optimized m6.16xlarge.8 64vCPUs 64GB windows Memory Optimized m6.2xlarge.8 8vCPUs 64GB windows Memory Optimized m6.2xlarge.8 8vCPUs 64GB windows Memory Optimized m6.3xlarge.8 12vCPUs 96GB windows Memory Optimized m6.3xlarge.8 12vCPUs 96GB windows Memory Optimized m6.6xlarge.8 16vCPUs 128GB windows Memory Optimized m6.6xlarge.8 16vCPUs 128GB windows Memory Optimized m6.6xlarge.8 2vCPUs 128GB windows Memory Optimized m6.8xlarge.8 2vCPUs 16GB windows Memory Optimized m6.8xlarge.8 2vCPUs 16GB windows Memory Optimized m6.8xlarge.8 2vCPUs 32GB windows Memory Optimized	Duration	Hour Hour Hour Hour Hour Hour Hour Hour	12.096 7.6608 13.5072 0.3906 0.756 0.4788 0.8442 0.7812 1.512 0.9576 1.6884 2.2176 4.2336 2.688 4.704 27.7704 58.4934 116.9868 13.8852 19.3536 31.0464 2.4192 3.8808 3.6288 5.8212 4.8384 7.7616 7.2576 11.6424 9.6768 15.5232 0.6048 0.9702 1.2096
infra As A Service	Compute	Elastic Cloud Server	General Computing Enhanced c6.8xlarge.2 32vCPUs 64GB windows General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB windows General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB windows General Computing Enhanced c6.8xlarge.2 2vCPUs 4GB windows General Computing Enhanced c6.large.2 2vCPUs 4GB windows General Computing Enhanced c6.large.2 2vCPUs 4GB windows General Computing Enhanced c6.large.2 2vCPUs 8GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 16GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 16GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 16GB windows General Computing s6.4xlarge.2 16vCPUs 32GB windows General Computing s6.4xlarge.2 16vCPUs 32GB windows General Computing s6.4xlarge.2 16vCPUs 32GB windows General Computing s6.4xlarge.4 16vCPUs 64GB windows General Computing s6.4xlarge.4 16vCPUs 64GB windows Large Memory e3.5xlarge.12 66vCPUs 84GB windows Large Memory e3.5xlarge.14 104vCPUs 146GB linux Large Memory e3.5xlarge.14 104vCPUs 146GB linux Large Memory e3.5xlarge.14 104vCPUs 146GB linux Memory Optimized m6.16xlarge.8 64vCPUs 512GB windows Memory Optimized m6.2xlarge.8 8vCPUs 64GB windows Memory Optimized m6.2xlarge.8 8vCPUs 64GB windows Memory Optimized m6.2xlarge.8 8vCPUs 64GB windows Memory Optimized m6.4xlarge.8 12vCPUs 96GB windows Memory Optimized m6.4xlarge.8 12vCPUs 96GB windows Memory Optimized m6.6xlarge.8 24vCPUs 128GB windows Memory Optimized m6.6xlarge.8 24vCPUs 128GB windows Memory Optimized m6.6xlarge.8 24vCPUs 13CB windows Memory Optimized m6.6xlarge.8 24vCPUs 32GB windows Memory Optimized m6.6xlarge.8 24vCPUs 3GGB windows Memory Optimized m6.6xlarge.8 24vCPUs 3GGB windows Memory Optimized m6.4xlarge.8 4vCPUs 3GGB windows Memory Optimi	Duration	Hour Hour Hour Hour Hour Hour Hour Hour	12.096 7.6608 13.5072 0.3906 0.756 0.4788 0.8442 0.7812 1.512 0.9576 1.6884 2.2176 4.2336 2.688 4.704 27.7704 55.4934 116.9868 13.8852 19.3536 31.0464 2.4192 3.8808 3.6288 5.8212 4.8384 7.7616 7.2576 11.6424 9.6768 15.5232 0.6048 0.9702 1.2096 1.9404 1.1088
infra As A Service	Compute	Elastic Cloud Server	General Computing Enhanced c6.8xlarge.2 32vCPUs 64GB windows General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB linux General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB windows General Computing Enhanced c6.8xlarge.2 2vCPUs 4GB windows General Computing Enhanced c6.large.2 2vCPUs 4GB windows General Computing Enhanced c6.large.2 2vCPUs 4GB windows General Computing Enhanced c6.large.2 2vCPUs 8GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 16GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 16GB windows General Computing s6.4xlarge.2 16vCPUs 32GB windows General Computing s6.4xlarge.2 16vCPUs 32GB windows General Computing s6.4xlarge.2 16vCPUs 32GB windows General Computing s6.4xlarge.4 16vCPUs 64GB windows General Computing s6.4xlarge.4 16vCPUs 64GB windows Large Memory e3.2xlarge.12 56vCPUs 64GB windows Large Memory e3.5xlarge.14 104vCPUs 146GB windows Large Memory e3.5xlarge.14 104vCPUs 146GB windows Large Memory e3.5xlarge.14 208vCPUs 512GB windows Memory Optimized m6.18xlarge.8 64vCPUs 512GB windows Memory Optimized m6.5xlarge.8 64vCPUs 512GB windows Memory Optimized m6.5xlarge.8 64vCPUs 512GB windows Memory Optimized m6.5xlarge.8 8vCPUs 64GB windows Memory Optimized m6.5xlarge.8 8vCPUs 64GB windows Memory Optimized m6.5xlarge.8 12vCPUs 64GB windows Memory Optimized m6.6xlarge.8 12vCPUs 64GB windows Memory Optimize	Duration	Hour Hour Hour Hour Hour Hour Hour Hour	12.096 7.6602 13.5072 0.3906 0.756 0.4788 0.8442 0.7812 1.512 0.9576 1.6884 2.2176 4.2336 2.688 4.704 27.7704 58.4934 116.9868 13.8852 19.3536 31.0464 2.4192 3.8808 3.6288 7.7616 7.2576 11.6424 9.6762 0.6044 0.9702 1.2096
infra As A Service	Compute	Elastic Cloud Server	General Computing Enhanced c6.8xlarge.2 32vCPUs 64GB windows General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB windows General Computing Enhanced c6.8xlarge.4 32vCPUs 128GB windows General Computing Enhanced c6.8xlarge.2 2vCPUs 4GB windows General Computing Enhanced c6.large.2 2vCPUs 4GB windows General Computing Enhanced c6.large.2 2vCPUs 4GB windows General Computing Enhanced c6.large.2 2vCPUs 8GB windows General Computing Enhanced c6.large.4 2vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 8GB windows General Computing Enhanced c6.xlarge.2 4vCPUs 16GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 16GB windows General Computing Enhanced c6.xlarge.4 4vCPUs 16GB windows General Computing s6.4xlarge.2 16vCPUs 32GB windows General Computing s6.4xlarge.2 16vCPUs 32GB windows General Computing s6.4xlarge.2 16vCPUs 32GB windows General Computing s6.4xlarge.4 16vCPUs 64GB windows General Computing s6.4xlarge.4 16vCPUs 64GB windows Large Memory e3.5xlarge.12 66vCPUs 84GB windows Large Memory e3.5xlarge.14 104vCPUs 146GB linux Large Memory e3.5xlarge.14 104vCPUs 146GB linux Large Memory e3.5xlarge.14 104vCPUs 146GB linux Memory Optimized m6.16xlarge.8 64vCPUs 512GB windows Memory Optimized m6.2xlarge.8 8vCPUs 64GB windows Memory Optimized m6.2xlarge.8 8vCPUs 64GB windows Memory Optimized m6.2xlarge.8 8vCPUs 64GB windows Memory Optimized m6.4xlarge.8 12vCPUs 96GB windows Memory Optimized m6.4xlarge.8 12vCPUs 96GB windows Memory Optimized m6.6xlarge.8 24vCPUs 128GB windows Memory Optimized m6.6xlarge.8 24vCPUs 128GB windows Memory Optimized m6.6xlarge.8 24vCPUs 13CB windows Memory Optimized m6.6xlarge.8 24vCPUs 32GB windows Memory Optimized m6.6xlarge.8 24vCPUs 3GGB windows Memory Optimized m6.6xlarge.8 24vCPUs 3GGB windows Memory Optimized m6.4xlarge.8 4vCPUs 3GGB windows Memory Optimi	Duration	Hour Hour Hour Hour Hour Hour Hour Hour	12.096 7.6608 13.5072 0.3906 0.756 0.4788 0.8442 0.7812 1.512 0.9576 1.6884 2.2176 4.2336 2.688 4.704 27.7704 58.4934 116.9868 13.8852 19.3536 31.0464 2.4192 3.8808 3.6288 5.8212 4.8384 7.7616 7.2576 11.6424 9.6768 15.5232 0.6048 0.9702 1.2096

Cloud Alpha Edge	Cloud Category	Cloud Service	Specifications Name	Usage Type (Billing Factor)	Price Measure Unit	Price(MYR)
Infra As A Service	Compute	Elastic Cloud Server	Normal s6.large.4 2vCPUs 8GB linux	Duration	Hour	0.336
Infra As A Service	Compute	Elastic Cloud Server	Normal s6.large.4 2vCPUs 8GB windows	Duration	Hour	0.588
Infra As A Service	Compute	Elastic Cloud Server	Normal s6.medium.2 1vCPUs 2GB linux	Duration	Hour	0.1386
Infra As A Service	Compute	Elastic Cloud Server	Normal s6.medium.2 1vCPUs 2GB windows	Duration	Hour	0.2646
Infra As A Service	Compute	Elastic Cloud Server	Normal s6.medium.4 1vCPUs 4GB linux	Duration	Hour	0.168
Infra As A Service	Compute	Elastic Cloud Server	Normal s6.medium.4 1vCPUs 4GB windows	Duration	Hour	0.294
Infra As A Service	Compute	Elastic Cloud Server	Normal s6.small.1 1vCPUs 1GB linux	Duration	Hour	0.0714
Infra As A Service	Compute	Elastic Cloud Server	Normal s6.small.1 1vCPUs 1GB windows	Duration	Hour	0.1344
Infra As A Service	Compute	Elastic Cloud Server	Normal s6.xlarge.2 4vCPUs 8GB linux	Duration	Hour	0.5544
Infra As A Service	Compute	Elastic Cloud Server	Normal s6.xlarge.2 4vCPUs 8GB windows	Duration	Hour	1.0584
Infra As A Service	Compute	Elastic Cloud Server	Normal s6.xlarge.4 4vCPUs 16GB linux	Duration	Hour	0.672 1.176
Infra As A Service Infra As A Service	Compute	Elastic Cloud Server	Normal s6.xlarge.4 4vCPUs 16GB windows 10GE	Duration	Hour	5.94665
Infra As A Service	Network Network	Direct Connect As A Service Direct Connect As A Service	1GE	Duration Duration	Hour	0.79289
Infra As A Service	Network	Direct Connect As A Service		Duration	Hour	5.94665
Infra As A Service	Network	Direct Connect As A Service	others 1GE	Duration	Hour	0.79289
Infra As A Service	Network	Elastic Load Balance	Dedicated Load balancer 1 AZ	instance duration	Hour	-
Infra As A Service	Network	Elastic Load Balance	Dedicated Load balancer 1 AZ	I4_lcu_duration	Hour*PCS	0.02737
Infra As A Service	Network	Elastic Load Balance	Dedicated Load balancer 1 AZ	I7_lcu_duration	Hour*PCS	0.02737
Infra As A Service	Network	Elastic Load Balance	Dedicated Load balancer 2 AZ	instance_duration	Hour	-
Infra As A Service	Network	Elastic Load Balance	Dedicated Load balancer 2 AZ	I4_lcu_duration	Hour*PCS	0.05473
Infra As A Service	Network	Elastic Load Balance	Dedicated Load balancer 2 AZ	I7_lcu_duration	Hour*PCS	0.05473
Infra As A Service	Network	Elastic Load Balance	Dedicated Load balancer 3 AZ	instance_duration	Hour	-
Infra As A Service	Network	Elastic Load Balance	Dedicated Load balancer 3 AZ	I4_lcu_duration	Hour*PCS	0.08757
Infra As A Service	Network	Elastic Load Balance Virtual Private Cloud	Dedicated Load balancer 3 AZ	I7_lcu_duration	Hour*PCS	0.08757
Infra As A Service Infra As A Service	Network Network	Virtual Private Cloud Virtual Private Cloud	19_pep	Downstream Bandwi Duration	GB Hour*Mbps	-
Infra As A Service	Network	Virtual Private Cloud Virtual Private Cloud	19_pep	Upstream Bandwidth	'	-
Infra As A Service	Network	Virtual Private Cloud	19_рер 5_рер	Duration	Hour	-
Infra As A Service	Network	Virtual Private Cloud	Dynamic BGP Fixed bandwidth	Duration	Hour*Mbps	0.1008
Infra As A Service	Network	Virtual Private Cloud	Dynamic BGP Traffic Bandwidth	Downstream Bandwi	GB	-
Infra As A Service	Network	Virtual Private Cloud	Dynamic BGP Traffic Bandwidth	Upstream Bandwidth	GB	0.4788
Infra As A Service	Network	Virtual Private Cloud	elb ip address	Duration	Hour	0.021
Infra As A Service	Network	Virtual Private Cloud	Public IP address	Duration	Hour	0.021
Infra As A Service	Network	Virtual Private Cloud	Shared bandwidth	Duration	Hour*Mbps	0.1008
Infra As A Service	Network	Virtual Private Cloud	VPC Endpoint Basic Version	Duration	Hour	0.0588
Infra As A Service	Network	Virtual Private Network	vpn connection	Count	PCS	0.2016
Infra As A Service	Security	Anti-DDoS	Anti-DDoS Basic Version	Average Normal Pag		-
Infra As A Service	Security	Anti-DDoS	Anti-DDoS Basic Version	Average Normal Ser		-
Infra As A Service Infra As A Service	Security	Anti-DDoS Anti-DDoS	Anti-DDoS Basic Version	Average Peak Attack Average Peak Attack		-
Infra As A Service	Security Security	Anti-DDoS	Anti-DDoS Basic Version Anti-DDoS Basic Version	CC Attack Defense	Query Per Second	-
Infra As A Service	Security	Anti-DDoS	Anti-DDOS Basic Version	Cleaning Threshold	Mbps	_
Infra As A Service	Security	Anti-DDoS	Anti-DDoS Basic Version	EIP	PCS	_
Infra As A Service	Security	Anti-DDoS	Anti-DDoS Basic Version	Number of Attacks	PCS	-
Infra As A Service	Security	Anti-DDoS	Anti-DDoS Basic Version	Peak Attack Packet	bps	-
Infra As A Service	Security	Anti-DDoS	Anti-DDoS Basic Version	Peak Attack Traffic (bps	-
Infra As A Service	Security	Anti-DDoS	Anti-DDoS Basic Version	Peak Normal Packet		-
Infra As A Service	Security	Anti-DDoS	Anti-DDoS Basic Version	Peak Normal Service		-
Infra As A Service	Security	Web Application Firewall	WAF Exclusive Enterprise Edition	Duration	Hour	8.07781
Infra As A Service	Security	Web Application Firewall	WAF Exclusive Professional Edition	Duration	Hour	3.18452
Infra As A Service Infra As A Service	Security	Web Application Firewall	Web Application Firewall Payperuse Domain	Count	PCS Million times	0.0588 2.52
Infra As A Service	Security Security	Web Application Firewall Web Application Firewall	Web Application Firewall Payperuse Request Web Application Firewall Payperuse Rule	Count	PCS	0.00588
Infra As A Service	Security	Data Security Center	base professional	Duration	Hour	19.2348
Infra As A Service	Security	Data Security Center	base standard	Duration	Hour	9.594
Infra As A Service	Security	Data Security Center	OBS professional	Duration	Hour	1.9188
Infra As A Service	Security	Data Security Center	OBS_standard	Duration	Hour	0.9828
Infra As A Service	Security	Data Security Center	 DB_professional	Duration	Hour	3.8376
Infra As A Service	Security	Data Security Center	DB_standard	Duration	Hour	1.9188
Infra As A Service	Security	Data Security Center	API_Datamask	ReqCount	Number	1.61928
Infra As A Service	Security	Data Security Center	API_Watermark	ReqCount	Number	1.61928
Infra As A Service	Security	Data Encryption Workshop	API Request Count	RequestCount	PCS	0.234
Infra As A Service	Security	Data Encryption Workshop	Secret Count	Duration	Hour	0.0624
Infra As A Service	Storage	Elastic Volume Service	High IO	Duration	Hour*GB	0.00042
Infra As A Service	Storage	Chiect Storage Service	Ultra-High IO Object Storage Service	Duration	Hour*GB GB	0.00118 0.00013
Infra As A Service Infra As A Service	Storage Storage	Object Storage Service Object Storage Service	Object Storage Service Object Storage Service	Capacity Archive St	GB	0.00013
Infra As A Service	Storage	Object Storage Service	Object Storage Service	Capacity_Infrequent	GB	0.00003
	Storage	Object Storage Service	Object Storage Service	Capacity Infrequent		0.00011
Infra As A Service		1 - 1	,	Capacity_Multiaz	GB	0.00011
Infra As A Service Infra As A Service	Storage	Object Storage Service	Object Storage Service	Capacity Wulliaz		
		Object Storage Service Object Storage Service	Object Storage Service Object Storage Service	delete_cold	Thousand PCS	0.0042
Infra As A Service	Storage					
Infra As A Service Infra As A Service	Storage Storage	Object Storage Service	Object Storage Service	delete_cold	Thousand PCS Thousand PCS	0.0042 0.0042
Infra As A Service Infra As A Service Infra As A Service Infra As A Service Infra As A Service	Storage Storage Storage	Object Storage Service Object Storage Service Object Storage Service Object Storage Service	Object Storage Service	delete_cold Delete_Infrequent Ad Delete_Standard Sto download s3cold	Thousand PCS Thousand PCS Thousand PCS GB	0.0042 0.0042
Infra As A Service	Storage Storage Storage Storage Storage Storage Storage	Object Storage Service	Object Storage Service	delete_cold Delete_Infrequent Ad Delete_Standard Sto download s3cold Download.CDN	Thousand PCS Thousand PCS Thousand PCS GB GB	0.0042 0.0042 0.00168
Infra As A Service	Storage Storage Storage Storage Storage Storage Storage Storage Storage	Object Storage Service	Object Storage Service	delete_cold Delete_Infrequent Ar Delete_Standard Sto download s3cold Download.CDN Download_Archive S	Thousand PCS Thousand PCS Thousand PCS GB GB GB	0.0042 0.0042 0.00168
Infra As A Service	Storage	Object Storage Service	Object Storage Service	delete_cold Delete_Infrequent Ar Delete_Standard Sto download s3cold Download.CDN Download_Archive S Download_Archive S	Thousand PCS Thousand PCS Thousand PCS GB GB GB GB	0.0042 0.0042 0.00168
Infra As A Service	Storage	Object Storage Service	Object Storage Service	delete_cold Delete_Infrequent Ai Delete_Standard Stc download s3cold Download.CDN Download_Archive S Download_Archive S Download_Infrequent	Thousand PCS Thousand PCS Thousand PCS GB GB GB GB GB GB	0.0042 0.0042 0.00168
Infra As A Service	Storage	Object Storage Service	Object Storage Service	delete_cold Delete_Infrequent Ar Delete_Standard Sto download s3cold Download_Archive S Download_Archive S Download_Infrequen Download_Infrequen	Thousand PCS Thousand PCS Thousand PCS GB	0.0042 0.0042 0.00168
Infra As A Service	Storage	Object Storage Service	Object Storage Service	delete_cold Delete_Infrequent Ar Delete_Standard Stc download s3cold Download_CDN Download_Archive S Download_Infrequen Download_Infrequen Download_Infrequen	Thousand PCS Thousand PCS Thousand PCS GB	0.0042 0.0042 0.00168
Infra As A Service	Storage	Object Storage Service	Object Storage Service	delete_cold Delete_Infrequent At Delete_Standard Std download s3cold Download_CDN Download_Archive S Download_Infrequen Download_Infrequen Download_Standard Download_Standard	Thousand PCS Thousand PCS Thousand PCS GB	0.0042 0.0048 0.00168
Infra As A Service	Storage	Object Storage Service	Object Storage Service	delete_cold Delete_Infrequent Ai Delete_Standard Stc download \$3cold Download_CDN Download_Archive S Download_Infrequen Download_Infrequen Download_Standard Download_Standard early_deleted_cold	Thousand PCS Thousand PCS Thousand PCS GB	0.0042 0.0042 0.00168 - - - - - - - - - - - - -
Infra As A Service	Storage	Object Storage Service	Object Storage Service	delete_cold Delete_Infrequent Ar Delete_Standard Stc download \$3cold Download_Archive S Download_Archive S Download_Infrequen Download_Infrequen Download_Standard Download_Standard Download_Standard Download_Standard Deleted_cold early_deleted_warm	Thousand PCS Thousand PCS Thousand PCS GB	0.0042 0.0042 0.00168
Infra As A Service	Storage	Object Storage Service	Object Storage Service	delete_cold Delete_Infrequent Ar Delete_Standard Stc download_Scold Download_Archive S Download_Archive S Download_Infrequen Download_Infrequen Download_Standard Download_Standard Download_Standard File system size	Thousand PCS Thousand PCS Thousand PCS GB	0.0042 0.0042 0.00168
Infra As A Service	Storage	Object Storage Service	Object Storage Service	delete_cold Delete_Infrequent Ar Delete_Standard Stc download \$3cold Download_Archive S Download_Archive S Download_Infrequen Download_Infrequen Download_Standard Download_Standard Download_Standard Download_Standard Deleted_cold early_deleted_warm	Thousand PCS Thousand PCS Thousand PCS GB	0.0042 0.0042 0.00168

Cloud Alpha Edge	Cloud Category	Cloud Service	Specifications Name	Usage Type (Billing Factor)	Price Measure Unit	Price(MYR)
Infra As A Service	Storage	Object Storage Service	Object Storage Service	put_cold	Thousand PCS	0.042
Infra As A Service	Storage	Object Storage Service	Object Storage Service	Put_Infrequent Acces		0.042
Infra As A Service Infra As A Service	Storage Storage	Object Storage Service Object Storage Service	Object Storage Service Object Storage Service	Put_Standard Storag restore bk	Thousand PCS Thousand PCS	0.021 0.042
Infra As A Service	Storage	Object Storage Service	Object Storage Service Object Storage Service	restore_ex	Thousand PCS	0.042
Infra As A Service	Storage	Object Storage Service	Object Storage Service	restore sd	Thousand PCS	0.042
Infra As A Service	Storage	Object Storage Service	Object Storage Service	restore size bk	GB	0.042
Infra As A Service	Storage	Object Storage Service	Object Storage Service	restore_size_ex	GB	0.126
Infra As A Service	Storage	Object Storage Service	Object Storage Service	restore_size_sd	GB	0.042
Infra As A Service	Storage	Object Storage Service	Object Storage Service	retrieval_size_warm	GB	0.042
Infra As A Service	Storage	Object Storage Service	Object Storage Service	transition cold	Thousand PCS	0.42
Infra As A Service	Storage	Object Storage Service	Object Storage Service	transition warm	Thousand PCS	0.42
Infra As A Service	Storage	Object Storage Service	Object Storage Service		GB	-
Infra As A Service	Storage	Object Storage Service	Object Storage Service	Upload_Archive Stor	GB	-
Infra As A Service	Storage	Object Storage Service	Object Storage Service	Upload_Infrequent A	GB	-
Infra As A Service Infra As A Service	Storage Storage	Object Storage Service Object Storage Service	Object Storage Service Object Storage Service	Upload_Infrequent A Upload Standard Sto	GB GB	-
Infra As A Service	Storage	Object Storage Service	Object Storage Service	Upload Standard Sto	GB	
Infra As A Service	Storage	Object Storage Service	Object Storage Service 001	Capacity Archive Sto	GB	0.00003
Infra As A Service	Storage		protected instance of asynchronous replication	Duration	Hour	0.12423
Platform as a Service	Application	API Gateway	API Gateway	Download Standard	GB	0.4536
Platform as a Service	Application	API Gateway	API Gateway public outbound access bandwidth	Duration	Hour*Mbps	0.1008
Platform as a Service	Application	API Gateway	apig basic version instance	Duration	Hour	3.192
Platform as a Service	Application	API Gateway	apig enterprise version	Duration	Hour	21.798
Platform as a Service	Application	API Gateway	apig platinum version	Duration	Hour	36.33
Platform as a Service	Application	API Gateway	apig professional version	Duration	Hour	14.532
Platform as a Service	Application	Cloud Performance Test Ser	·	Vum number	PCS	0.00294
Platform as a Service	Application	Cloud Service Engine	CSE Privilege version cse.s1.large	Duration	Hour	69.468
Platform as a Service	Application	Cloud Service Engine	CSE Privilege version cse.s1.small	Duration	Hour	7.686
Platform as a Service Platform as a Service	Application Application	Cloud Service Engine Distributed Cache Service	CSE Privilege version cse.s1.xlarge DCS Cluster 1024GB (X86) 1 replica	Duration Duration	Hour Hour	185.304 97.8432
Platform as a Service	Application	Distributed Cache Service	DCS Cluster 1024GB (X86) 1 replica DCS Cluster 1024GB (X86) 2 replica	Duration	Hour	195.6864
Platform as a Service	Application	Distributed Cache Service	DCS Cluster 1024GB (X86) 3 replica	Duration	Hour	293.5296
Platform as a Service	Application	Distributed Cache Service	DCS Cluster 1024GB (X86) 4 replica	Duration	Hour	391.3728
Platform as a Service	Application	Distributed Cache Service	DCS Cluster 1024GB (X86) 5 replica	Duration	Hour	489.216
Platform as a Service	Application	Distributed Cache Service	DCS Cluster 128GB (X86) 1 replica	Duration	Hour	12.2304
Platform as a Service	Application	Distributed Cache Service	DCS Cluster 128GB (X86) 2 replica	Duration	Hour	24.4608
Platform as a Service	Application	Distributed Cache Service	DCS Cluster 128GB (X86) 3 replica	Duration	Hour	36.6912
Platform as a Service	Application	Distributed Cache Service	DCS Cluster 128GB (X86) 4 replica	Duration	Hour	48.9216
Platform as a Service	Application	Distributed Cache Service	DCS Cluster 128GB (X86) 5 replica	Duration	Hour	61.152
Platform as a Service	Application	Distributed Cache Service	DCS Cluster 16GB (X86) 1 replica	Duration	Hour	1.5288
Platform as a Service	Application	Distributed Cache Service	DCS Cluster 16GB (X86) 2 replica	Duration	Hour	3.0576
Platform as a Service Platform as a Service	Application	Distributed Cache Service Distributed Cache Service	DCS Cluster 16GB (X86) 3 replica DCS Cluster 16GB (X86) 4 replica	Duration Duration	Hour Hour	4.5864 6.1152
Platform as a Service	Application Application	Distributed Cache Service	DCS Cluster 16GB (X86) 4 replica DCS Cluster 16GB (X86) 5 replica	Duration	Hour	7.644
Platform as a Service	Application	Distributed Cache Service	DCS Cluster 192GB (X86) 1 replica	Duration	Hour	18.3456
Platform as a Service	Application	Distributed Cache Service	DCS Cluster 192GB (X86) 2 replica	Duration	Hour	36.6912
Platform as a Service	Application	Distributed Cache Service	DCS Cluster 192GB (X86) 3 replica	Duration	Hour	55.0368
Platform as a Service	Application	Distributed Cache Service	DCS Cluster 192GB (X86) 4 replica	Duration	Hour	73.3824
Platform as a Service	Application	Distributed Cache Service	DCS Cluster 192GB (X86) 5 replica	Duration	Hour	91.728
Platform as a Service	Application	Distributed Cache Service	DCS Cluster 24GB (X86) 1 replica	Duration	Hour	2.2932
Platform as a Service	Application	Distributed Cache Service	DCS Cluster 24GB (X86) 2 replica	Duration	Hour	4.5864
Platform as a Service	Application	Distributed Cache Service	DCS Cluster 24GB (X86) 3 replica	Duration	Hour	6.8796
Platform as a Service	Application	Distributed Cache Service	DCS Cluster 24GB (X86) 4 replica	Duration	Hour	9.1728
Platform as a Service	Application	Distributed Cache Service	DCS Cluster 24GB (X86) 5 replica	Duration	Hour	11.466
Platform as a Service	Application	Distributed Cache Service	DCS Cluster 256GB (X86) 1 replica	Duration	Hour	24.4608
	Application Application	Distributed Cache Service Distributed Cache Service	DCS Cluster 256GB (X86) 2 replica		Hour	48.9216 73.3824
Platform as a Service Platform as a Service	Application	Distributed Cache Service	DCS Cluster 256GB (X86) 3 replica DCS Cluster 256GB (X86) 4 replica	Duration Duration	Hour Hour	97.8432
Platform as a Service	Application	Distributed Cache Service	DCS Cluster 256GB (X86) 4 replica DCS Cluster 256GB (X86) 5 replica	Duration	Hour	122.304
Platform as a Service	Application	Distributed Cache Service	DCS Cluster 32GB (X86) 1 replica	Duration	Hour	3.0576
Platform as a Service	Application	Distributed Cache Service	DCS Cluster 32GB (X86) 2 replica	Duration	Hour	6.1152
Platform as a Service	Application	Distributed Cache Service	DCS Cluster 32GB (X86) 3 replica	Duration	Hour	9.1728
Platform as a Service	Application	Distributed Cache Service	DCS Cluster 32GB (X86) 4 replica	Duration	Hour	12.2304
Platform as a Service	Application	Distributed Cache Service	DCS Cluster 32GB (X86) 5 replica	Duration	Hour	15.288
Platform as a Service	Application	Distributed Cache Service	DCS Cluster 384GB (X86) 1 replica	Duration	Hour	36.6912
Platform as a Service	Application	Distributed Cache Service	DCS Cluster 384GB(X86) 2 replica	Duration	Hour	73.3824
Platform as a Service	Application	Distributed Cache Service	DCS Cluster 384GB (X86) 3 replica	Duration	Hour	110.0736
Platform as a Service	Application	Distributed Cache Service	DCS Cluster 384GB (X86) 4 replica	Duration	Hour	146.7648
Platform as a Service	Application	Distributed Cache Service Distributed Cache Service	DCS Cluster 48CB (X86) 5 replica	Duration Duration	Hour Hour	183.456 4.5864
Platform as a Service Platform as a Service	Application Application	Distributed Cache Service	DCS Cluster 48GB (X86) 1 replica DCS Cluster 48GB (X86) 2 replica	Duration	Hour	4.5864 9.1728
Platform as a Service	Application	Distributed Cache Service	DCS Cluster 48GB (X86) 2 replica DCS Cluster 48GB (X86) 3 replica	Duration	Hour	13.7592
Platform as a Service	Application	Distributed Cache Service	DCS Cluster 48GB (X86) 4 replica	Duration	Hour	18.3456
Platform as a Service	Application	Distributed Cache Service	DCS Cluster 48GB (X86) 5 replica	Duration	Hour	22.932
Platform as a Service	Application	Distributed Cache Service	DCS Cluster 4GB (X86) 1 replica	Duration	Hour	0.3822
	Application	Distributed Cache Service	DCS Cluster 4GB (X86) 2 replica	Duration	Hour	0.7644
Platform as a Service	Application	Distributed Cache Service	DCS Cluster 4GB (X86) 3 replica	Duration	Hour	1.1466
Platform as a Service	Application	Distributed Cache Service	DCS Cluster 4GB (X86) 4 replica	Duration	Hour	1.5288
DI-46	Application	Distributed Cache Service	DCS Cluster 4GB (X86) 5 replica	Duration	Hour	1.911
Platform as a Service	Application	Distributed Cache Service	DCS Cluster 512GB (X86) 1 replica	Duration	Hour	48.9216
Platform as a Service		Distributed Cache Service	DCS Cluster 512GB (X86) 2 replica	Duration	Hour	97.8432
Platform as a Service Platform as a Service	Application					
Platform as a Service Platform as a Service Platform as a Service	Application	Distributed Cache Service	DCS Cluster 512GB (X86) 3 replica	Duration	Hour	146.7648
Platform as a Service Platform as a Service Platform as a Service Platform as a Service	Application Application	Distributed Cache Service Distributed Cache Service	DCS Cluster 512GB (X86) 4 replica	Duration	Hour	195.6864
Platform as a Service	Application Application Application	Distributed Cache Service Distributed Cache Service Distributed Cache Service	DCS Cluster 512GB (X86) 4 replica DCS Cluster 512GB (X86) 5 replica	Duration Duration	Hour Hour	195.6864 244.608
Platform as a Service Platform as a Service Platform as a Service Platform as a Service	Application Application	Distributed Cache Service Distributed Cache Service	DCS Cluster 512GB (X86) 4 replica	Duration	Hour	195.6864

Cloud Alpha Edge	Cloud Category	Cloud Service	Specifications Name	Usage Type (Billing Factor)	Price Measure Unit	Price(MYR)
Platform as a Service	Application	Distributed Cache Service	DCS Cluster 64GB (X86) 4 replica	Duration	Hour	24.4608
Platform as a Service	Application	Distributed Cache Service	DCS Cluster 64GB (X86) 5 replica	Duration	Hour	30.576
Platform as a Service Platform as a Service	Application Application	Distributed Cache Service Distributed Cache Service	DCS Cluster 768GB (X86) 1 replica	Duration Duration	Hour Hour	73.3824 146.7648
Platform as a Service	Application	Distributed Cache Service	DCS Cluster 768GB (X86) 2 replica DCS Cluster 768GB (X86) 3 replica	Duration	Hour	220.1472
Platform as a Service	Application	Distributed Cache Service	DCS Cluster 768GB (X86) 4 replica	Duration	Hour	293.5296
Platform as a Service	Application	Distributed Cache Service	DCS Cluster 768GB(X86) 5 replica	Duration	Hour	366.912
Platform as a Service	Application	Distributed Cache Service	DCS Cluster 8GB (X86) 1 replica	Duration	Hour	0.7644
Platform as a Service	Application	Distributed Cache Service	DCS Cluster 8GB (X86) 2 replica	Duration	Hour	1.5288
Platform as a Service	Application	Distributed Cache Service	DCS Cluster 8GB (X86) 3 replica	Duration	Hour	2.2932
Platform as a Service	Application	Distributed Cache Service	DCS Cluster 8GB (X86) 4 replica	Duration	Hour	3.0576
Platform as a Service	Application	Distributed Cache Service	DCS Cluster 8GB (X86) 5 replica	Duration	Hour	3.822
Platform as a Service Platform as a Service	Application Application	Distributed Cache Service Distributed Cache Service	DCS Cluster 96GB (X86) 1 replica DCS Cluster 96GB (X86) 2 replica	Duration Duration	Hour	9.1728 18.3456
Platform as a Service	Application	Distributed Cache Service	DCS Cluster 96GB (X86) 3 replica	Duration	Hour	27.5184
Platform as a Service	Application	Distributed Cache Service	DCS Cluster 96GB (X86) 4 replica	Duration	Hour	36.6912
Platform as a Service	Application	Distributed Cache Service	DCS Cluster 96GB (X86) 5 replica	Duration	Hour	45.864
Platform as a Service	Application	Distributed Cache Service	DCS master standby 1 GB 2 replica instance (X86)	Duration	Hour	0.1428
Platform as a Service	Application	Distributed Cache Service	DCS master standby 1 GB 3 replica instance (X86)	Duration	Hour	0.2142
Platform as a Service	Application	Distributed Cache Service	DCS master standby 1 GB 4 replica instance (X86)	Duration	Hour	0.2856
Platform as a Service	Application	Distributed Cache Service	DCS master standby 1 GB 5 replica instance (X86)	Duration	Hour	0.357
Platform as a Service	Application	Distributed Cache Service	DCS master standby 128 MB 2 replica instance (X86)	Duration	Hour	0.0252
Platform as a Service Platform as a Service	Application	Distributed Cache Service	DCS master standby 128 MB 3 replica instance (X86)	Duration	Hour	0.0378
Platform as a Service	Application Application	Distributed Cache Service Distributed Cache Service	DCS master standby 128 MB 4 replica instance (X86) DCS master standby 128 MB 5 replica instance (X86)	Duration Duration	Hour Hour	0.0504 0.063
Platform as a Service	Application	Distributed Cache Service Distributed Cache Service	DCS master standby 128 MB 5 replica instance (X86) DCS master standby 16 GB 2 replica instance (X86)	Duration	Hour	2.2848
Platform as a Service	Application	Distributed Cache Service	DCS master standby 16 GB 3 replica instance (X86)	Duration	Hour	3.4272
Platform as a Service	Application	Distributed Cache Service	DCS master standby 16 GB 4 replica instance (X86)	Duration	Hour	4.5696
Platform as a Service	Application	Distributed Cache Service	DCS master standby 16 GB 5 replica instance (X86)	Duration	Hour	5.712
Platform as a Service	Application	Distributed Cache Service	DCS master standby 2 GB 2 replica instance (X86)	Duration	Hour	0.2856
Platform as a Service	Application	Distributed Cache Service	DCS master standby 2 GB 3 replica instance (X86)	Duration	Hour	0.4284
Platform as a Service	Application	Distributed Cache Service	DCS master standby 2 GB 4 replica instance (X86)	Duration	Hour	0.5712
Platform as a Service	Application	Distributed Cache Service	DCS master standby 2 GB 5 replica instance (X86)	Duration	Hour	0.714
Platform as a Service	Application	Distributed Cache Service	DCS master standby 24 GB 2 replica instance (X86)	Duration	Hour	3.4272
Platform as a Service	Application	Distributed Cache Service	DCS master standby 24 GB 3 replica instance (X86)	Duration	Hour	5.1408
Platform as a Service	Application	Distributed Cache Service	DCS master standby 24 GB 4 replica instance (X86) DCS master standby 24 GB 5 replica instance (X86)	Duration	Hour	6.8544 8.568
Platform as a Service Platform as a Service	Application Application	Distributed Cache Service Distributed Cache Service	DCS master standby 256 MB 2 replica instance (X86)	Duration Duration	Hour	0.042
Platform as a Service	Application	Distributed Cache Service	DCS master standby 256 MB 3 replica instance (X86)	Duration	Hour	0.042
Platform as a Service	Application	Distributed Cache Service	DCS master standby 256 MB 4 replica instance (X86)	Duration	Hour	0.084
Platform as a Service	Application	Distributed Cache Service	DCS master standby 256 MB 5 replica instance (X86)	Duration	Hour	0.105
Platform as a Service	Application	Distributed Cache Service	DCS master standby 32 GB 2 replica instance (X86)	Duration	Hour	4.5696
Platform as a Service	Application	Distributed Cache Service	DCS master standby 32 GB 3 replica instance (X86)	Duration	Hour	6.8544
Platform as a Service	Application	Distributed Cache Service	DCS master standby 32 GB 4 replica instance (X86)	Duration	Hour	9.1392
Platform as a Service	Application	Distributed Cache Service	DCS master standby 32 GB 5 replica instance (X86)	Duration	Hour	11.424
Platform as a Service	Application	Distributed Cache Service	DCS master standby 4 GB 2 replica instance (X86)	Duration	Hour	0.5712
Platform as a Service	Application	Distributed Cache Service	DCS master standby 4 GB 3 replica instance (X86)	Duration	Hour	0.8568
Platform as a Service Platform as a Service	Application Application	Distributed Cache Service Distributed Cache Service	DCS master standby 4 GB 4 replica instance (X86)	Duration	Hour	1.1424 1.428
Platform as a Service	Application	Distributed Cache Service	DCS master standby 4 GB 5 replica instance (X86) DCS master standby 48 GB 2 replica instance (X86)	Duration Duration	Hour	6.8544
Platform as a Service	Application	Distributed Cache Service	DCS master standby 48 GB 3 replica instance (X86)	Duration	Hour	10.2816
Platform as a Service	Application	Distributed Cache Service	DCS master standby 48 GB 4 replica instance (X86)	Duration	Hour	13.7088
Platform as a Service	Application	Distributed Cache Service	DCS master standby 48 GB 5 replica instance (X86)	Duration	Hour	17.136
Platform as a Service	Application	Distributed Cache Service	DCS master standby 512 MB 2 replica instance (X86)	Duration	Hour	0.0756
Platform as a Service	Application	Distributed Cache Service	DCS master standby 512 MB 3 replica instance (X86)	Duration	Hour	0.1134
Platform as a Service	Application	Distributed Cache Service	DCS master standby 512 MB 4 replica instance (X86)	Duration	Hour	0.1512
	Application	Distributed Cache Service	DCS master standby 512 MB 5 replica instance (X86)	Duration	Hour	0.189
Platform as a Service	Application	Distributed Cache Service	DCS master standby 64 GB 2 replica instance (X86)	Duration	Hour	9.1392
Platform as a Service	Application	Distributed Cache Service	DCS master standby 64 GB 3 replica instance (X86)	Duration	Hour	13.7088
Platform as a Service Platform as a Service	Application Application	Distributed Cache Service Distributed Cache Service	DCS master standby 64 GB 4 replica instance (X86) DCS master standby 64 GB 5 replica instance (X86)	Duration Duration	Hour Hour	18.2784 22.848
Platform as a Service	Application	Distributed Cache Service	DCS master standby 64 GB 3 replica instance (X86)	Duration	Hour	1.1424
Platform as a Service	Application	Distributed Cache Service	DCS master standby 8 GB 3 replica instance (X86)	Duration	Hour	1.7136
Platform as a Service	Application	Distributed Cache Service	DCS master standby 8 GB 4 replica instance (X86)	Duration	Hour	2.2848
Platform as a Service	Application	Distributed Cache Service	DCS master standby 8 GB 5 replica instance (X86)	Duration	Hour	2.856
Platform as a Service	Application	Distributed Cache Service	DCS Single Node 128MB (X86 version)Instance	Duration	Hour	0.0084
Platform as a Service	Application	Distributed Cache Service	DCS Single Node 16GB (X86 version)Instance	Duration	Hour	1.134
Platform as a Service	Application	Distributed Cache Service	DCS Single Node 1GB (X86 version)Instance	Duration	Hour	0.0714
Platform as a Service	Application	Distributed Cache Service	DCS Single Node 24GB (X86 version)Instance	Duration	Hour	1.7052
Platform as a Service	Application	Distributed Cache Service	DCS Single Node 256MB (X86 version)Instance	Duration	Hour	0.0168
Platform as a Service	Application	Distributed Cache Service	DCS Single Node 2GB (X86 version)Instance	Duration	Hour	0.1428
Platform as a Service Platform as a Service	Application Application	Distributed Cache Service Distributed Cache Service	DCS Single Node 32GB (X86 version)Instance DCS Single Node 48GB (X86 version)Instance	Duration Duration	Hour Hour	2.2722 3.4062
Platform as a Service	Application	Distributed Cache Service Distributed Cache Service	DCS Single Node 48GB (X86 version)Instance DCS Single Node 4GB (X86 version)Instance	Duration	Hour	0.2856
Platform as a Service	Application	Distributed Cache Service	DCS Single Node 512MB (X86 version)Instance	Duration	Hour	0.0336
	Application	Distributed Cache Service	DCS Single Node 64GB (X86 version)Instance	Duration	Hour	4.5402
Platform as a Service	Application	Distributed Cache Service	DCS Single Node 8GB (X86 version)Instance	Duration	Hour	0.567
Platform as a Service		Distributed Cache Service	Memcached Master Standby Instance	Duration	Hour*GB	0.2079
	Application			Duration	Hour*GB	0.105
Platform as a Service	Application Application	Distributed Cache Service	Memcached Single Node	Baration		
Platform as a Service Platform as a Service Platform as a Service Platform as a Service	Application Application	Distributed Cache Service	Redis Cluster	Duration	Hour*GB	0.22542
Platform as a Service Platform as a Service Platform as a Service Platform as a Service Platform as a Service	Application Application Application	Distributed Cache Service Distributed Cache Service	Redis Cluster Redis Master Standby	Duration Duration	Hour*GB Hour*GB	0.2079
Platform as a Service	Application Application Application Application	Distributed Cache Service Distributed Cache Service Distributed Cache Service	Redis Cluster Redis Master Standby Redis Single Node	Duration Duration Duration	Hour*GB Hour*GB Hour*GB	0.2079 0.105
Platform as a Service	Application Application Application Application Application Application	Distributed Cache Service Distributed Cache Service Distributed Cache Service Distributed Message Service	Redis Cluster Redis Master Standby Redis Single Node C6-Platinum Spec for Distributed Message Service Kafka	Duration Duration Duration Duration	Hour*GB Hour*GB Hour*GB Hour*GB	0.2079 0.105 0.168
Platform as a Service	Application Application Application Application Application Application Application	Distributed Cache Service Distributed Cache Service Distributed Cache Service Distributed Message Service Distributed Message Service	Redis Cluster Redis Master Standby Redis Single Node C6-Platinum Spec for Distributed Message Service Kafka C6-Platinum Spec for Distributed Message Service RabbitMQ	Duration Duration Duration Duration Duration Duration	Hour*GB Hour*GB Hour*GB Hour*GB Hour*GB	0.2079 0.105 0.168 0.168
Platform as a Service	Application Application Application Application Application Application Application Application	Distributed Cache Service Distributed Cache Service Distributed Cache Service Distributed Message Service Distributed Message Service Distributed Message Service	Redis Cluster Redis Master Standby Redis Single Node C6-Platinum Spec for Distributed Message Service Kafka C6-Platinum Spec for Distributed Message Service RabbitMQ C6-Platinum Spec for Distributed Message Service Reliability	Duration Duration Duration Duration Duration Duration Duration	Hour*GB Hour*GB Hour*GB Hour*GB Hour*GB Hour*GB	0.2079 0.105 0.168 0.168 0.168
Platform as a Service	Application Application Application Application Application Application Application	Distributed Cache Service Distributed Cache Service Distributed Cache Service Distributed Message Service Distributed Message Service Distributed Message Service Distributed Message Service	Redis Cluster Redis Master Standby Redis Single Node C6-Platinum Spec for Distributed Message Service Kafka C6-Platinum Spec for Distributed Message Service RabbitMQ	Duration Duration Duration Duration Duration Duration	Hour*GB Hour*GB Hour*GB Hour*GB Hour*GB	0.2079 0.105 0.168 0.168

Cloud Alpha Edge	Cloud Category	Cloud Service	Specifications Name	Usage Type (Billing Factor)	Price Measure Unit	Price(MYR)
Platform as a Service	Application		v2 billing for rabbitmq ultra IO storage	Duration	Hour*GB	0.00118
Platform as a Service	Application		v2 billing for reliability high IO storage	Duration	Hour*GB Hour*GB	0.00042 0.00118
Platform as a Service Platform as a Service	Application Application	ServiceStage	v2 billing for reliability ultra IO storage CSE Privilege Edition cse.s1.large	Duration Duration	HourGB	69.468
Platform as a Service	Application	ServiceStage	CSE Privilege Edition cse.s1.small	Duration	Hour	7.686
Platform as a Service	Application	ServiceStage	CSE Privilege Edition cse.s1.xlarge	Duration	Hour	185.304
Platform as a Service	Application	ServiceStage	CSE Professional Edition	Instances	PCS	0.084
Platform as a Service	Application	ServiceStage	CSE Trial Edition	Instances	PCS	-
Platform as a Service	Application	ServiceStage	ServiceStage Basic Edition	Instances	PCS	0.126
Platform as a Service	Application	ServiceStage	ServiceStage Professional Edition	Instances	PCS	0.252
Platform as a Service	Application	ServiceStage	ServiceStage Trial Edition	Instances	PCS	-
Platform as a Service	Application		smn	Api	Million times	0
Platform as a Service	Application	Simple Message Notification	smn	Downstream Bandwi	GB	0.48384
Platform as a Service	Application	Simple Message Notification		Email	Thousand Number	0.0084
Platform as a Service	Application	Simple Message Notification	smn Scaling Group	Http	Million times	-
Platform as a Service Platform as a Service	Compute Compute	Auto Scaling Cloud Container Engine	CCE VM Cluster(High Availability) 1-50node	Duration Duration	Hour	1.764
Platform as a Service	Compute	Cloud Container Engine	CCE VM Cluster(High Availability) 51-200node	Duration	Hour	3.654
Platform as a Service	Compute	Cloud Container Engine	CCE VM Cluster(High Availability)[201-1000node	Duration	Hour	6.93
Platform as a Service	Compute	Cloud Container Engine	CCE VM Cluster 1-50 node	Duration	Hour	0.588
Platform as a Service	Compute	Cloud Container Engine	CCE VM Cluster 51-200node	Duration	Hour	1.218
Platform as a Service	Security	Cloud Bastion Host	100 Assets Standard	Duration	Hour	5.166
Platform as a Service	Security	Cloud Bastion Host	1000 Assets Standard	Duration	Hour	17.262
Platform as a Service	Security	Cloud Bastion Host	200 Assets Standard	Duration	Hour	6.048
Platform as a Service	Security	Cloud Bastion Host	2000 Assets Standard	Duration	Hour	30.198
Platform as a Service	Security	Cloud Bastion Host	50 Assets Standard	Duration	Hour	3.444
Platform as a Service	Security	Cloud Bastion Host	500 Assets Standard	Duration	Hour	9.492
Platform as a Service	Security	Cloud Bastion Host	5000 Assets Standard	Duration	Hour	51.786
Platform as a Service Platform as a Service	Security Security	Cloud Bastion Host Cloud Bastion Host	100 Assets Professional 1000 Assets Professional	Duration Duration	Hour Hour	7.77 25.872
Platform as a Service	Security	Cloud Bastion Host	200 Assets Professional	Duration	Hour	9.072
Platform as a Service	Security	Cloud Bastion Host	2000 Assets Professional	Duration	Hour	45.318
Platform as a Service	Security	Cloud Bastion Host	500 Assets Professional	Duration	Hour	14.238
Platform as a Service	Security	Cloud Bastion Host	5000 Assets Professional	Duration	Hour	77.658
Platform as a Service	Compute	FunctionGraph	FunctionGraph	Duration	GB-seconds	0.00007
Platform as a Service	Compute	FunctionGraph	FunctionGraph	Request Number	Million times	0.8337
Platform as a Service	Compute	Image Management Service	private image	Duration	Hour*GB	-
Platform as a Service	Compute	Image Management Service	private image	Upstream Bandwidth	GB	-
Platform as a Service	Database	Data Replication Service	DRS Bak Restore VM MsSQL (Medium)	Duration	Hour	-
Platform as a Service	Database	Data Replication Service	DRS Dr VM (Ig)	Duration	Hour	6.3
Platform as a Service	Database	Data Replication Service	DRS Dr VM (Ig) Free	Duration	Hour	-
Platform as a Service Platform as a Service	Database Database	Data Replication Service Data Replication Service	DRS EcsMig VM y2y (Ig)	Duration Duration	Hour Hour	14.28
Platform as a Service	Database	Data Replication Service	DRS EcsMig VM y2y (Ig) Free DRS InMig flow (eip)	Flow	GB	1.008
Platform as a Service	Database	Data Replication Service	DRS InMig flow (vpc)	Flow	GB	-
Platform as a Service	Database	Data Replication Service	DRS InMig flow (vpn)	Flow	GB	-
Platform as a Service	Database	Data Replication Service	DRS InMig VM y2y (Ig)	Duration	Hour	1.596
Platform as a Service	Database	Data Replication Service	DRS InMig VM y2y (Ig) Free	Duration	Hour	-
Platform as a Service	Database	Data Replication Service	DRS InSync flow (eip)	Flow	GB	1.008
Platform as a Service	Database	Data Replication Service	DRS InSync flow (vpc)	Flow	GB	-
Platform as a Service	Database	Data Replication Service	DRS InSync flow (vpn)	Flow	GB	-
Platform as a Service	Database	Data Replication Service	DRS InSync VM y2y (lg)	Duration	Hour	1.596
Platform as a Service	Database	Data Replication Service	DRS InSync VM y2y (Ig) Free	Duration	Hour	-
Platform as a Service Platform as a Service	Database Database	Data Replication Service Data Replication Service	DRS OurSync flow (eip)	Flow	GB GB	1.008
Platform as a Service	Database	Data Replication Service	DRS OurSync flow (vpc) DRS OurSync flow (vpn)	Flow	GB	-
Platform as a Service	Database	Data Replication Service	DRS OutMig flow (eip)	Flow	GB	1.008
Platform as a Service	Database	Data Replication Service	DRS OutMig flow (vpc)	Flow	GB	1.006
Platform as a Service	Database	Data Replication Service	DRS OutMig flow (vpn)	Flow	GB	_
Platform as a Service	Database	· '				
Platform as a Service		Data Replication Service	DRS OutMig VM y2y (lg)	Duration	Hour	15.96
	Database	Data Replication Service Data Replication Service	DRS OutMig VM y2y (Ig) DRS OutMig VM y2y (Ig) Free	Duration Duration	Hour Hour	15.96
Platform as a Service	Database	Data Replication Service Data Replication Service	DRS OutMig VM y2y (lg) Free DRS OutSync VM y2y (lg)	Duration Duration	Hour Hour	15.96 - 15.96
Platform as a Service Platform as a Service	Database Database	Data Replication Service Data Replication Service Data Replication Service	DRS OutMig VM y2y (lg) Free DRS OutSync VM y2y (lg) DRS OutSync VM y2y (lg) Free	Duration Duration Duration	Hour Hour Hour	- 15.96 -
Platform as a Service Platform as a Service Platform as a Service	Database Database Database	Data Replication Service Data Replication Service Data Replication Service Data Replication Service	DRS OutMig VM y2y (lg) Free DRS OutSync VM y2y (lg) DRS OutSync VM y2y (lg) Free DRS Subscription VM y (Medium) Free	Duration Duration Duration Duration	Hour Hour Hour Hour	- 15.96 - -
Platform as a Service Platform as a Service Platform as a Service Platform as a Service	Database Database Database Database	Data Replication Service	DRS OutMig VM y2y (lg) Free DRS OutSync VM y2y (lg) DRS OutSync VM y2y (lg) Free DRS Subscription VM y (Medium) Free DRS Sync VM y2y (lg)	Duration Duration Duration Duration Duration Duration	Hour Hour Hour Hour	- 15.96 - - - 2.352
Platform as a Service Platform as a Service Platform as a Service Platform as a Service Platform as a Service	Database Database Database Database Database	Data Replication Service	DRS OutMig VM y2y (Ig) Free DRS OutSync VM y2y (Ig) DRS OutSync VM y2y (Ig) Free DRS Subscription VM y (Medium) Free DRS Sync VM y2y (Ig) DRS Sync VM y2y (Ig) DRS Sync VM y2y (Ig)	Duration Duration Duration Duration Duration Duration Duration	Hour Hour Hour Hour Hour Hour	- 15.96 - - - 2.352
Platform as a Service Platform as a Service	Database Database Database Database Database Database Database	Data Replication Service Distributed Database Middlev	DRS OutMig VM y2y (g) Free DRS OutSync VM y2y (g) Free DRS OutSync VM y2y (g) Free DRS Subscription VM y (Medium) Free DRS Sync VM y2y (g) DRS Sync VM y2y (g) DRS Sync VM y2y (g) Free Distributed Database Middleware (DDM)_c6_16 vCPUs 32 GB	Duration Duration Duration Duration Duration Duration Duration Duration Duration	Hour Hour Hour Hour Hour Hour Hour	- 15.96 - - 2.352 - 7.3584
Platform as a Service Platform as a Service	Database Database Database Database Database Database Database Database Database	Data Replication Service Distributed Database Middlev Distributed Database Middlev	DRS OutMig VM y2y (Ig) Free DRS OutSync VM y2y (Ig) DRS OutSync VM y2y (Ig) DRS OutSync VM y2y (Ig) Free DRS Subscription VM y (Medium) Free DRS Sync VM y2y (Ig) DRS Sync VM y2y (Ig) Free DRS Sync VM y2y (Ig) Free Distributed Database Middleware (DDM)_c6_16 vCPUs 32 GB Distributed Database Middleware (DDM)_c6_32 vCPUs 64 GB	Duration	Hour Hour Hour Hour Hour Hour Hour Hour	- 15.96 - - 2.352 - 7.3584 14.7168
Platform as a Service	Database	Data Replication Service Distributed Database Middlev Distributed Database Middlev Distributed Database Middlev	DRS OutMig VM y2y (Ig) Free DRS OutSync VM y2y (Ig) DRS OutSync VM y2y (Ig) DRS OutSync VM y2y (Ig) Free DRS Subscription VM y (Medium) Free DRS Sync VM y2y (Ig) DRS Sync VM y2y (Ig) Free Distributed Database Middleware (DDM)_c6_16 vCPUs 32 GB Distributed Database Middleware (DDM)_c6_8 vCPUs 16 GB	Duration	Hour Hour Hour Hour Hour Hour Hour Hour	- 15.96 - - 2.352 - 7.3584 14.7168 3.7296
Platform as a Service Platform as a Service	Database Database Database Database Database Database Database Database Database	Data Replication Service Distributed Database Middlev Distributed Database Middlev Distributed Database Middlev	DRS OutMig VM y2y (Ig) Free DRS OutSync VM y2y (Ig) Free DRS OutSync VM y2y (Ig) Free DRS Subscription VM y (Medium) Free DRS Sync VM y2y (Ig) DRS Sync VM y2y (Ig) DRS Sync VM y2y (Ig) Free Distributed Database Middleware (DDM)_c6_16 vCPUs 32 GB Distributed Database Middleware (DDM)_c6_32 vCPUs 64 GB Distributed Database Middleware (DDM)_c6_8 vCPUs 16 GB cluster Il config.large.2 2vCPUs 4GB	Duration	Hour Hour Hour Hour Hour Hour Hour Hour	- 15.96 - - 2.352 - 7.3584 14.7168
Platform as a Service	Database	Data Replication Service Distributed Database Middlev Distributed Database Middlev Document Database Service Document Database Service	DRS OutMig VM y2y (Ig) Free DRS OutSync VM y2y (Ig) DRS OutSync VM y2y (Ig) DRS OutSync VM y2y (Ig) Free DRS Subscription VM y (Medium) Free DRS Sync VM y2y (Ig) DRS Sync VM y2y (Ig) Free Distributed Database Middleware (DDM)_c6_16 vCPUs 32 GB Distributed Database Middleware (DDM)_c6_8 vCPUs 16 GB	Duration	Hour Hour Hour Hour Hour Hour Hour Hour	- 15.96 - - 2.352 - 7.3584 14.7168 3.7296 0.3234
Platform as a Service	Database	Data Replication Service Distributed Database Middlev Distributed Database Middlev Distributed Database Middlev Document Database Service Document Database Service	DRS OutMig VM y2y (g) Free DRS OutSync VM y2y (g) Free DRS OutSync VM y2y (g) Free DRS Subscription VM y (Medium) Free DRS Sync VM y2y (g) DRS Sync VM y2y (g) DRS Sync VM y2y (g) Free Distributed Database Middleware (DDM)_c6_16 vCPUs 32 GB Distributed Database Middleware (DDM)_c6_32 vCPUs 64 GB Distributed Database Middleware (DDM)_c6_8 vCPUs 16 GB cluster Il config.large.2 2vCPUs 4GB cluster Il mongos.2xlarge.4 8vCPUs 32GB	Duration	Hour Hour Hour Hour Hour Hour Hour Hour	- 15.96 - - 2.352 - 7.3584 14.7168 3.7296 0.3234 2.73
Platform as a Service	Database	Data Replication Service Distributed Database Middlev Distributed Database Middlev Distributed Database Middlev Document Database Service Document Database Service Document Database Service	DRS OutMig VM y2y (Ig) Free DRS OutSync VM y2y (Ig) Free DRS OutSync VM y2y (Ig) Free DRS Subscription VM y (Medium) Free DRS Sync VM y2y (Ig) DRS Sync VM y2y (Ig) Free DIstributed Database Middleware (DDM)_c6_16 vCPUs 32 GB Distributed Database Middleware (DDM)_c6_32 vCPUs 64 GB Distributed Database Middleware (DDM)_c6_8 vCPUs 16 GB cluster Il config.large.2 2vCPUs 4GB cluster I mongos.2xlarge.4 16vCPUs 32GB	Duration	Hour Hour Hour Hour Hour Hour Hour Hour	- 15.96 - 2.352 - 7.3584 14.7168 3.7296 0.3234 2.73 5.4642
Platform as a Service	Database	Data Replication Service Distributed Database Middlev Distributed Database Middlev Document Database Service	DRS OutMig VM y2y (Ig) Free DRS OutSync VM y2y (Ig) DRS OutSync VM y2y (Ig) DRS OutSync VM y2y (Ig) Free DRS Subscription VM y (Medium) Free DRS Sync VM y2y (Ig) DRS Sync VM y2y (Ig) DRS Sync VM y2y (Ig) Free Distributed Database Middleware (DDM)_c6_16 vCPUs 32 GB Distributed Database Middleware (DDM)_c6_32 vCPUs 64 GB Distributed Database Middleware (DDM)_c6_8 vCPUs 16 GB cluster Ill config.large.2 2vCPUs 4GB cluster Ill mongos.2xlarge.4 8vCPUs 32GB cluster Ill mongos.4xlarge.4 16vCPUs 64GB cluster Ill mongos.4xlarge.4 2vCPUs 8GB cluster Ill mongos.4xlarge.4 2vCPUs 8GB cluster Ill shard.2xlarge.4 8vCPUs 3CBB cluster Ill shard.2xlarge.4 8vCPUs 3CBB cluster Ill shard.2xlarge.4 8vCPUs 3CBB	Duration	Hour Hour Hour Hour Hour Hour Hour Hour	- 15.96 - 2.352 - 7.3684 14.7168 3.7296 0.3234 2.73 5.4642 0.6846 1.365 8.1942
Platform as a Service	Database	Data Replication Service Distributed Database Middlev Distributed Database Middlev Distributed Database Middlev Document Database Service	DRS OutMig VM y2y (Ig) Free DRS OutSync VM y2y (Ig) Free DRS OutSync VM y2y (Ig) Free DRS Subscription VM y (Medium) Free DRS Sync VM y2y (Ig) Free DRS Sync VM y2y (Ig) Free Distributed Database Middleware (DDM)_c6_16 vCPUs 32 GB Distributed Database Middleware (DDM)_c6_8 vCPUs 16 GB Distributed Database Middleware (DDM)_c6_8 vCPUs 16 GB Distributed Database Middleware (DDM)_c6_8 vCPUs 16 GB Cluster Illiponfig.large.2 2vCPUs 4GB Cluster Illipongos.2xlarge.4 16vCPUs 32GB Cluster Illipongos.4xlarge.4 16vCPUs 64GB Cluster Illipongos.1arge.4 2vCPUs 64GB Cluster Illipongos.1arge.4 2vCPUs 64GB Cluster Illipongos.1arge.4 2vCPUs 16GB Cluster Illipongos.1arge.4 2vCPUs 32GB Cluster Illipongos.1arge.4 2vCPUs 32GB Cluster Illiphard.2xlarge.4 8vCPUs 32GB Cluster Illishard.2xlarge.4 8vCPUs 32GB	Duration	Hour Hour Hour Hour Hour Hour Hour Hour	- 15.96 - 2.352 - 7.3584 14.7168 3.7296 0.3234 2.73 5.4642 0.6846 1.365 8.1942 16.3884
Platform as a Service	Database	Data Replication Service Distributed Database Middlev Distributed Database Middlev Distributed Database Middlev Document Database Service	DRS OutMig VM y2y (Ig) Free DRS OutSync VM y2y (Ig) Free DRS OutSync VM y2y (Ig) Free DRS Subscription VM y (Medium) Free DRS Subscription VM y (Medium) Free DRS Sync VM y2y (Ig) Free DRS Sync VM y2y (Ig) Free Distributed Database Middleware (DDM)_c6_16 vCPUs 32 GB Distributed Database Middleware (DDM)_c6_32 vCPUs 64 GB Distributed Database Middleware (DDM)_c6_8 vCPUs 16 GB cluster III config.large.2 2vCPUs 4GB cluster III config.large.2 2vCPUs 4GB cluster III mongos.2xlarge.4 16vCPUs 32GB cluster III mongos.4xlarge.4 16vCPUs 64GB cluster III mongos.xlarge.4 2vCPUs 6GB cluster III mongos.xlarge.4 2vCPUs 6GB cluster III shard.4xlarge.4 8vCPUs 32GB cluster III shard.4xlarge.4 8vCPUs 64GB cluster III shard.4xlarge.4 16vCPUs 64GB cluster III shard.4xlarge.4 16vCPUs 64GB cluster III shard.4xlarge.4 2vCPUs 64GB	Duration	Hour Hour Hour Hour Hour Hour Hour Hour	- 15.96 2.352 - 7.3584 14.7168 3.7296 0.3234 2.73 5.4642 0.6846 1.365 8.1942 16.3884 2.0496
Platform as a Service	Database	Data Replication Service Distributed Database Middlev Distributed Database Middlev Distributed Database Middlev Document Database Service	DRS OutMig VM y2y (ig) Free DRS OutSync VM y2y (ig) DRS OutSync VM y2y (ig) DRS OutSync VM y2y (ig) DRS Subscription VM y (Medium) Free DRS Subscription VM y (Medium) Free DRS Sync VM y2y (ig) Free Distributed Database Middleware (DDM)_c6_16 vCPUs 32 GB Distributed Database Middleware (DDM)_c6_22 vCPUs 64 GB Distributed Database Middleware (DDM)_c6_8 vCPUs 16 GB Cluster Illiconfig.large.2 2vCPUs 4GB Cluster Illiconfig.large.2 2vCPUs 4GB Cluster Illimongos.2xlarge.4 8vCPUs 32GB Cluster Illimongos.large.4 2vCPUs 8GB Cluster Illimongos.xlarge.4 4vCPUs 16GB Cluster Illishard.2xlarge.4 8vCPUs 32GB Cluster Illishard.4xlarge.4 16vCPUs 64GB	Duration	Hour Hour Hour Hour Hour Hour Hour Hour	- 15.96 2.352 - 7.3584 14.7168 3.7296 0.3234 2.73 5.4642 0.6846 1.365 8.1942 16.3884 2.0496
Platform as a Service	Database	Data Replication Service Distributed Database Middlev Distributed Database Middlev Distributed Database Middlev Document Database Service	DRS OutMig VM y2y (Ig) Free DRS OutSync VM y2y (Ig) Free DRS OutSync VM y2y (Ig) Free DRS Subscription VM y (Medium) Free DRS Subscription VM y (Medium) Free DRS Sync VM y2y (Ig) Free DRS Sync VM y2y (Ig) Free DRS Sync VM y2y (Ig) Free Distributed Database Middleware (DDM)_c6_16 vCPUs 32 GB Distributed Database Middleware (DDM)_c6_32 vCPUs 64 GB Distributed Database Middleware (DDM)_c6_8 vCPUs 16 GB cluster Illiconfig.large.2 2vCPUs 4GB cluster Illimongos.2xlarge.4 8vCPUs 32GB cluster Illimongos.4xlarge.4 16vCPUs 64GB cluster Illimongos.xlarge.4 2vCPUs BGB cluster Illimongos.xlarge.4 4vCPUs 16GB cluster Illimongos.xlarge.4 4vCPUs 64GB cluster Illishard.2xlarge.4 8vCPUs 32GB cluster Illishard.4xlarge.4 16vCPUs 64GB cluster Illishard.4xlarge.4 16vCPUs 64GB cluster Illishard.Axlarge.4 2vCPUs 6GB cluster Illishard.Axlarge.4 2vCPUs 6GB	Duration Capacity	Hour Hour Hour Hour Hour Hour Hour Hour	- 15.96 2.352 - 7.3584 - 14.7168 - 3.7296 - 0.3234 - 2.73 - 5.4642 - 0.6846 - 1.365 - 8.1942 - 16.3884 - 2.0496 - 4.0992 - 0.00027
Platform as a Service	Database	Data Replication Service Distributed Database Middlev Distributed Database Middlev Document Database Service	DRS OutMig VM y2y (Ig) Free DRS OutSync VM y2y (Ig) Free DRS OutSync VM y2y (Ig) Free DRS Subscription VM y (Medium) Free DRS Sync VM y2y (Ig) Free DRS Sync VM y2y (Ig) Free DRS Sync VM y2y (Ig) Free Distributed Database Middleware (DDM)_c6_16 vCPUs 32 GB Distributed Database Middleware (DDM)_c6_8 vCPUs 164 GB Distributed Database Middleware (DDM)_c6_8 vCPUs 16 GB Cluster Illiconfig.large.2 2vCPUs 4GB Cluster Illimongos.2xlarge.4 8vCPUs 32GB Cluster Illimongos.4xlarge.4 16vCPUs 64GB Cluster Illimongos.arge.4 2vCPUs 64GB Cluster Illimongos.arge.4 2vCPUs 64GB Cluster Illishard.2xlarge.4 8vCPUs 32GB Cluster Illishard.2xlarge.4 8vCPUs 32GB Cluster Illishard.2xlarge.4 8vCPUs 64GB Cluster Illishard.4xlarge.4 8vCPUs 64GB Cluster Illishard.4xlarge.4 4vCPUs 64GB Cluster Illishard.4xlarge.4 2vCPUs 6GB Cluster Illishard.4xlarge.4 4vCPUs 16GB DDS Backup Storage DDS Config node storage Ultra-high IO	Duration	Hour Hour Hour Hour Hour Hour Hour Hour	- 15.96 2.352 - 7.3584 14.7168 3.7296 0.3234 2.73 5.4642 0.6846 1.365 8.1942 16.3884 2.0496 4.0992 0.00027
Platform as a Service	Database	Data Replication Service Distributed Database Middlev Distributed Database Middlev Distributed Database Service Document Database Service	DRS OutMig VM y2y (Ig) Free DRS OutSync VM y2y (Ig) Free DRS OutSync VM y2y (Ig) Free DRS Subscription VM y (Medium) Free DRS Subscription VM y (Medium) Free DRS Sync VM y2y (Ig) Free DRS Sync VM y2y (Ig) Free Distributed Database Middleware (DDM)_c6_16 vCPUs 32 GB Distributed Database Middleware (DDM)_c6_32 vCPUs 64 GB Distributed Database Middleware (DDM)_c6_8 vCPUs 16 GB Cluster Illiconfig large.2 2vCPUs 4GB cluster Illimongos.2xlarge.4 8vCPUs 32GB cluster Illimongos.4xlarge.4 16vCPUs 64GB cluster Illimongos.4xlarge.4 16vCPUs 64GB cluster Illimongos.4xlarge.4 16vCPUs 64GB cluster Illimongos.4xlarge.4 16vCPUs 64GB cluster Illishard.4xlarge.4 2vCPUs 8GB cluster Illishard.4xlarge.4 2vCPUs 6GB DS Seackup Storage DDS config node storage Ultra-high IO DDS Replica Set Storage Ultra-high IO	Duration	Hour Hour Hour Hour Hour Hour Hour Hour	- 15.96 - 2.352 - 7.3584 14.7168 3.7296 0.3234 2.73 5.4642 0.6846 1.365 8.1942 16.3884 2.0496 4.0992 0.00027 0.00378
Platform as a Service	Database	Data Replication Service Distributed Database Middlev Distributed Database Middlev Document Database Service	DRS OutMig VM y2y (Ig) Free DRS OutSync VM y2y (Ig) DRS OutSync VM y2y (Ig) DRS OutSync VM y2y (Ig) DRS Subscription VM y (Medium) Free DRS Subscription VM y (Medium) Free DRS Sync VM y2y (Ig) DRS Sync VM y2y (Ig) DRS Sync VM y2y (Ig) Free Distributed Database Middleware (DDM)_c6_16 vCPUs 32 GB Distributed Database Middleware (DDM)_c6_2 vCPUs 64 GB Distributed Database Middleware (DDM)_c6_8 vCPUs 16 GB Cluster Illiconfig.large.2 2vCPUs 4GB Cluster Illinongos.2xlarge.4 8vCPUs 32GB Cluster Illinongos.4xlarge.4 16vCPUs 64GB Cluster Illinongos.xlarge.4 2vCPUs 8GB Cluster Illinongos.xlarge.4 2vCPUs 32GB Cluster Illishard.2xlarge.4 8vCPUs 32GB Cluster Illishard.4xlarge.4 16vCPUs 64GB Cluster Illishard.5xlarge.4 16vCPUs 64GB Cluster Illishard.5xlarge.4 16vCPUs 16GB DDS Backup Storage DDS config node storage Ultra-high IO DDS Replica Set Storage Ultra-high IO DDS Replica Set Storage Ultra-high IO	Duration	Hour Hour Hour Hour Hour Hour Hour Hour	- 15.96 2.352 - 7.3584 14.7168 3.7296 0.3234 2.73 5.4642 0.6846 1.365 8.1942 16.3884 2.0496 4.0992 0.00027 0.00378 0.00378
Platform as a Service	Database	Data Replication Service Distributed Database Middlev Distributed Database Middlev Document Database Service	DRS OutMig VM y2y (Ig) Free DRS OutSync VM y2y (Ig) Free DRS OutSync VM y2y (Ig) Free DRS Subscription VM y (Medium) Free DRS Sync VM y2y (Ig) Free DIstributed Database Middleware (DDM)_c6_16 vCPUs 32 GB Distributed Database Middleware (DDM)_c6_32 vCPUs 64 GB Distributed Database Middleware (DDM)_c6_8 vCPUs 16 GB cluster Illiconfig.large.2 2vCPUs 4GB cluster Illiconfig.large.2 2vCPUs 4GB cluster Illimongos.2xlarge.4 8vCPUs 32GB cluster Illimongos.xlarge.4 16vCPUs 64GB cluster Illimongos.xlarge.4 2vCPUs 8GB cluster Illimongos.xlarge.4 4vCPUs 16GB cluster Illishard.2xlarge.4 8vCPUs 32GB cluster Illishard.4xlarge.4 16vCPUs 64GB cluster Illishard.4xlarge.4 2vCPUs 64GB cluster Illishard.xlarge.4 2vCPUs 64GB cluster Illishard.xlarge.4 2vCPUs 64GB cluster Illishard.xlarge.4 4vCPUs 16GB DDS Backup Storage DDS config node storage Ultra-high IO DDS Replica Set Backup Storage DDS shard node storage Ultra-high IO	Duration Capacity Duration Duration Duration Capacity Duration	Hour Hour Hour Hour Hour Hour Hour Hour	- 15.96 - 2.352 - 7.3584 14.7168 3.7296 0.3234 2.73 5.4642 0.6846 1.365 8.1942 16.3884 2.0496 4.0992 0.00027 0.00378 0.00378
Platform as a Service	Database	Data Replication Service Distributed Database Middlev Distributed Database Middlev Document Database Service	DRS OutMig VM y2y (Ig) Free DRS OutSync VM y2y (Ig) Free DRS OutSync VM y2y (Ig) Free DRS Subscription VM y (Medium) Free DRS Sync VM y2y (Ig) Free DRS Sync VM y2y (Ig) Free DRS Sync VM y2y (Ig) Free Distributed Database Middleware (DDM)_c6_16 vCPUs 32 GB Distributed Database Middleware (DDM)_c6_82 vCPUs 64 GB Distributed Database Middleware (DDM)_c6_8 vCPUs 16 GB Cluster Illiconfig.large.2 2vCPUs 4GB Cluster Illimongos.2xlarge.4 8vCPUs 32GB Cluster Illimongos.4xlarge.4 16vCPUs 64GB Cluster Illimongos.axlarge.4 2vCPUs 3GB Cluster Illimongos.axlarge.4 2vCPUs 3GB Cluster Illimongos.barge.4 2vCPUs 64GB Cluster Illishard.2xlarge.4 8vCPUs 32GB Cluster Illishard.2xlarge.4 8vCPUs 3GB Cluster Illishard.4xlarge.4 8vCPUs 3GB Cluster Illishard.axlarge.4 16vCPUs 64GB Cluster Illishard.axlarge.4 16vCPUs 16GB DIS Backup Storage DDS Config node storage Ultra-high IO DDS Replica Set Storage Ultra-high IO DDS Replica Set Storage Ultra-high IO ERSENTER STORAGE STO	Duration	Hour Hour Hour Hour Hour Hour Hour Hour	- 15.96 2.352 - 7.3584 14.7168 3.7296 0.3234 2.73 5.4642 0.6846 1.365 8.1942 16.3884 2.0496 4.0992 0.00027 0.00378 0.00378 0.000378 0.000378 8.1396
Platform as a Service	Database	Data Replication Service Distributed Database Middlev Distributed Database Middlev Distributed Database Service Document Database Service	DRS OutMig VM y2y (Ig) Free DRS OutSync VM y2y (Ig) Free DRS OutSync VM y2y (Ig) Free DRS Subscription VM y (Medium) Free DRS Sync VM y2y (Ig) Free DIstributed Database Middleware (DDM)_c6_16 vCPUs 32 GB Distributed Database Middleware (DDM)_c6_32 vCPUs 64 GB Distributed Database Middleware (DDM)_c6_8 vCPUs 16 GB cluster Illiconfig.large.2 2vCPUs 4GB cluster Illiconfig.large.2 2vCPUs 4GB cluster Illimongos.2xlarge.4 8vCPUs 32GB cluster Illimongos.xlarge.4 16vCPUs 64GB cluster Illimongos.xlarge.4 2vCPUs 8GB cluster Illimongos.xlarge.4 4vCPUs 16GB cluster Illishard.2xlarge.4 8vCPUs 32GB cluster Illishard.4xlarge.4 16vCPUs 64GB cluster Illishard.4xlarge.4 2vCPUs 64GB cluster Illishard.xlarge.4 2vCPUs 64GB cluster Illishard.xlarge.4 2vCPUs 64GB cluster Illishard.xlarge.4 4vCPUs 16GB DDS Backup Storage DDS config node storage Ultra-high IO DDS Replica Set Backup Storage DDS shard node storage Ultra-high IO	Duration Capacity Duration Duration Duration Capacity Duration	Hour Hour Hour Hour Hour Hour Hour Hour	- 15.96 - 2.352 - 7.3584 14.7168 3.7296 0.3234 2.73 5.4642 0.6846 1.365 8.1942 16.3884 2.0496 4.0992 0.00027 0.00378 0.00378
Platform as a Service	Database	Data Replication Service Distributed Database Middlev Distributed Database Middlev Document Database Service	DRS OutMig VM y2y (Ig) Free DRS OutSync VM y2y (Ig) Free DRS OutSync VM y2y (Ig) Free DRS Subscription VM y (Medium) Free DRS Subscription VM y (Medium) Free DRS Sync VM y2y (Ig) Free DRS Sync VM y2y (Ig) Free Distributed Database Middleware (DDM)_c6_16 vCPUs 32 GB Distributed Database Middleware (DDM)_c6_32 vCPUs 64 GB Distributed Database Middleware (DDM)_c6_8 vCPUs 16 GB cluster Illconfig.large.2 2vCPUs 4GB cluster Illmongos.2xlarge.4 8vCPUs 32GB cluster Illmongos.2xlarge.4 16vCPUs 64GB cluster Illmongos.3xlarge.4 2vCPUs 64GB cluster Illmongos.3xlarge.4 2vCPUs 64GB cluster Illmongos.3xlarge.4 2vCPUs 64GB cluster Illshard.2xlarge.4 8vCPUs 32GB cluster Illshard.2xlarge.4 8vCPUs 32GB cluster Illshard.2xlarge.4 16vCPUs 64GB cluster Illshard.4xlarge.4 16vCPUs 64GB cluster Illshard.4xlarge.4 2vCPUs 8GB cluster Illshard.5xlarge.4 2vCPUs 8GB cluster Illshard.5xlarge.4 2vCPUs 16GB DDS Backup Storage DDS config node storage Ultra-high IO DDS Replica Set Backup Storage DDS Replica Set Storage Ultra-high IO DDS Replica Set Backup Storage	Duration	Hour Hour Hour Hour Hour Hour Hour Hour	- 15.96 2.352 - 7.3584 14.7168 3.7296 0.3234 2.73 5.4642 0.6846 1.365 8.1942 16.3884 2.0496 4.0992 0.00027 0.00378 0.00378 0.00027 0.00027 0.00027

Cloud Alpha Edge	Cloud Category	Cloud Service	Specifications Name	Usage Type (Billing Factor)	Price Measure Unit	Price(MYR)
Platform as a Service	Database		Universal cluster II mongos.2xlarge.4 8vCPUs 32GB	Duration	Hour	2.184
Platform as a Service	Database		Universal cluster II mongos.large.4 2vCPUs 8GB	Duration	Hour	0.546
Platform as a Service Platform as a Service	Database Database	Document Database Service Document Database Service		Duration Duration	Hour Hour	1.092 6.5562
Platform as a Service	Database	Document Database Service		Duration	Hour	1.638
Platform as a Service	Database	Document Database Service		Duration	Hour	3.2802
Platform as a Service	Database	Document Database Service	Universal repset II 2xlarge.4 8vCPUs 32GB	Duration	Hour	5.208
Platform as a Service	Database	Document Database Service	Universal repset II large.4 2vCPUs 8GB	Duration	Hour	1.30368
Platform as a Service	Database	Document Database Service	Universal repset II xlarge 4vCPUs 16GB	Duration	Hour	2.60064
Platform as a Service	Database		MySQL Primary Standby 16xlarge.2 64vCPUs 128GB	Duration	Hour	44.814
Platform as a Service	Database		MySQL Primary Standby 16xlarge.4 64vCPUs 256GB	Duration	Hour	59.7534
Platform as a Service Platform as a Service	Database		MySQL Primary Standby 16xlarge.8 64vCPUs 512GB	Duration	Hour	72.8448
Platform as a Service	Database Database		MySQL Primary Standby 2xlarge.2 8vCPUs 16GB MySQL Primary Standby 2xlarge.4 8vCPUs 32GB	Duration Duration	Hour Hour	5.60196 7.46928
Platform as a Service	Database		MySQL Primary Standby 2xlarge.4 8vCPUs 64GB	Duration	Hour	9.1056
Platform as a Service	Database		MySQL Primary Standby 4xlarge.2 16vCPUs 32GB	Duration	Hour	11.20392
Platform as a Service	Database		MySQL Primary Standby 4xlarge.4 16vCPUs 64GB	Duration	Hour	14.93856
Platform as a Service	Database	Relational Database Service	MySQL Primary Standby 4xlarge.8 16vCPUs 128GB	Duration	Hour	18.2112
Platform as a Service	Database	Relational Database Service	MySQL Primary Standby 8xlarge.2 32vCPUs 64GB	Duration	Hour	22.40784
Platform as a Service	Database		MySQL Primary Standby 8xlarge.4 32vCPUs 128GB	Duration	Hour	29.87712
Platform as a Service	Database		MySQL Primary Standby large.2 2vCPUs 4GB	Duration	Hour	1.40049
Platform as a Service	Database		MySQL Primary Standby large.4 2vCPUs 8GB	Duration	Hour	1.86732
Platform as a Service	Database Database		MySQL Primary Standby large.8 2vCPUs 16GB	Duration	Hour	2.2764
Platform as a Service Platform as a Service	Database		MySQL Primary Standby xlarge.2 4vCPUs 8GB MySQL Primary Standby xlarge.4 4vCPUs 16GB	Duration Duration	Hour	2.80098 3.73464
Platform as a Service	Database		MySQL Primary Standby xlarge.4 4vCPUs 16GB MySQL Primary Standby xlarge.8 4vCPUs 32GB	Duration	Hour	3.73464 4.5528
Platform as a Service	Database		MySQL Read Replica 16xlarge.2 64vCPUs 128GB	Duration	Hour	22.407
Platform as a Service	Database		MySQL Read Replica 16xlarge.4 64vCPUs 256GB	Duration	Hour	29.8788
Platform as a Service	Database		MySQL Read Replica 16xlarge.8 64vCPUs 512GB	Duration	Hour	36.4224
Platform as a Service	Database	Relational Database Service	MySQL Read Replica 2xlarge.2 8vCPUs 16GB	Duration	Hour	2.8014
Platform as a Service	Database		MySQL Read Replica 2xlarge.4 8vCPUs 32GB	Duration	Hour	3.7338
Platform as a Service	Database		MySQL Read Replica 2xlarge.8 8vCPUs 64GB	Duration	Hour	4.5528
Platform as a Service	Database		MySQL Read Replica 4xlarge.2 16vCPUs 32GB	Duration	Hour	5.6028
Platform as a Service	Database		MySQL Read Replica 4xlarge.4 16vCPUs 64GB	Duration	Hour	7.4676
Platform as a Service Platform as a Service	Database		MySQL Read Replica 4xlarge.8 16vCPUs 128GB MySQL Read Replica 8xlarge.2 32vCPUs 64GB	Duration	Hour	9.1056 11.2056
Platform as a Service	Database Database		MySQL Read Replica 8xlarge.4 32vCPUs 128GB	Duration Duration	Hour Hour	14.9394
Platform as a Service	Database		MySQL Read Replica large.2 2vCPUs 4GB	Duration	Hour	0.7014
Platform as a Service	Database		MySQL Read Replica large.4 2vCPUs 8GB	Duration	Hour	0.9324
Platform as a Service	Database		MySQL Read Replica large.8 2vCPUs 16GB	Duration	Hour	1.1382
Platform as a Service	Database		MySQL Read Replica xlarge.2 4vCPUs 8GB	Duration	Hour	1.3986
Platform as a Service	Database	Relational Database Service	MySQL Read Replica xlarge.4 4vCPUs 16GB	Duration	Hour	1.869
Platform as a Service	Database	Relational Database Service	MySQL Read Replica xlarge.8 4vCPUs 32GB	Duration	Hour	2.2764
Platform as a Service	Database		MySQL Single 16xlarge.2 64vCPUs 128GB	Duration	Hour	22.407
Platform as a Service	Database		MySQL Single 16xlarge.4 64vCPUs 256GB	Duration	Hour	29.8788
Platform as a Service	Database		MySQL Single 16xlarge.8 64vCPUs 512GB	Duration	Hour	36.4224
Platform as a Service Platform as a Service	Database Database		MySQL Single 2xlarge.2 8vCPUs 16GB MySQL Single 2xlarge.4 8vCPUs 32GB	Duration Duration	Hour Hour	2.8014 3.7338
Platform as a Service	Database		MySQL Single zxlarge.8 8vCPUs 64GB	Duration	Hour	4.5528
Platform as a Service	Database		MySQL Single 4xlarge.2 16vCPUs 32GB	Duration	Hour	5.6028
Platform as a Service	Database		MySQL Single 4xlarge.4 16vCPUs 64GB	Duration	Hour	7.4676
Platform as a Service	Database		MySQL Single 4xlarge.8 16vCPUs 128GB	Duration	Hour	9.1056
Platform as a Service	Database	Relational Database Service	MySQL Single 8xlarge.2 32vCPUs 64GB	Duration	Hour	11.2056
Platform as a Service	Database	Relational Database Service	MySQL Single 8xlarge.4 32vCPUs 128GB	Duration	Hour	14.9394
Platform as a Service	Database		MySQL Single large.2 2vCPUs 4GB	Duration	Hour	0.7014
Platform as a Service	Database		MySQL Single large.4 2vCPUs 8GB	Duration	Hour	0.9324
Platform as a Service	Database		MySQL Single large.8 2vCPUs 16GB	Duration	Hour	1.1382
Platform as a Service	Database		MySQL Single xlarge.2 4vCPUs 8GB	Duration	Hour	1.3986
Platform as a Service Platform as a Service	Database		MySQL Single xlarge.4 4vCPUs 16GB MySQL Single xlarge.8 4vCPUs 32GB	Duration Duration	Hour Hour	1.869 2.2764
Platform as a Service	Database Database		PG Primary Standby 16xlarge.2 64vCPUs 128GB	Duration	Hour	2.2764 44.814
Platform as a Service	Database		PG Primary Standby 16xlarge.4 64vCPUs 256GB	Duration	Hour	59.7534
Platform as a Service	Database		PG Primary Standby 16xlarge.8 64vCPUs 512GB	Duration	Hour	95.3652
Platform as a Service	Database		PG Primary Standby 2xlarge.2 8vCPUs 16GB	Duration	Hour	5.60196
Platform as a Service	Database		PG Primary Standby 2xlarge.4 8vCPUs 32GB	Duration	Hour	7.46928
Platform as a Service	Database		PG Primary Standby 2xlarge.8 8vCPUs 64GB	Duration	Hour	9.9036
Platform as a Service	Database		PG Primary Standby 4xlarge.2 16vCPUs 32GB	Duration	Hour	11.20392
Platform as a Service	Database		PG Primary Standby 4xlarge.4 16vCPUs 64GB	Duration	Hour	14.93856
Platform as a Service	Database		PG Primary Standby 4xlarge.8 16vCPUs 128GB	Duration	Hour	19.8828
Platform as a Service	Database		PG Primary Standby 8xlarge.2 32vCPUs 64GB	Duration	Hour	22.40784
Platform as a Service Platform as a Service	Database Database		PG Primary Standby 8xlarge.4 32vCPUs 128GB PG Primary Standby large.2 2vCPUs 4GB	Duration Duration	Hour Hour	29.87712 1.40049
Platform as a Service	Database		PG Primary Standby large.4 2vCPUs 8GB	Duration	Hour	1.86732
Platform as a Service	Database		PG Primary Standby large.8 2vCPUs 16GB	Duration	Hour	2.4948
Platform as a Service	Database		PG Primary Standby xlarge.2 4vCPUs 8GB	Duration	Hour	2.80098
Platform as a Service	Database		PG Primary Standby xlarge.4 4vCPUs 16GB	Duration	Hour	3.73464
Platform as a Service	Database	Relational Database Service	PG Primary Standby xlarge.8 4vCPUs 32GB	Duration	Hour	4.9896
	Database		PG Read Replica 16xlarge.2 64vCPUs 128GB	Duration	Hour	22.407
Platform as a Service	Database	Relational Database Service	PG Read Replica 16xlarge.4 64vCPUs 256GB	Duration	Hour	29.8788
Platform as a Service			PG Read Replica 16xlarge.8 64vCPUs 512GB	Duration	Hour	36.4224
Platform as a Service Platform as a Service	Database		BOB 18 11 10 1 010	n		
Platform as a Service Platform as a Service Platform as a Service	Database Database	Relational Database Service	PG Read Replica 2xlarge.2 8vCPUs 16GB	Duration	Hour	2.8014
Platform as a Service Platform as a Service Platform as a Service Platform as a Service	Database Database Database	Relational Database Service Relational Database Service	PG Read Replica 2xlarge.4 8vCPUs 32GB	Duration	Hour	3.7338
Platform as a Service Platform as a Service Platform as a Service Platform as a Service Platform as a Service	Database Database Database Database	Relational Database Service Relational Database Service Relational Database Service	PG Read Replica 2xlarge.4 8vCPUs 32GB PG Read Replica 2xlarge.8 8vCPUs 64GB	Duration Duration	Hour Hour	3.7338 4.5528
Platform as a Service Platform as a Service	Database Database Database Database Database	Relational Database Service Relational Database Service Relational Database Service Relational Database Service	PG Read Replica 2xlarge.4 8vCPUs 32GB PG Read Replica 2xlarge.8 8vCPUs 64GB PG Read Replica 4xlarge.2 16vCPUs 32GB	Duration Duration Duration	Hour Hour Hour	3.7338 4.5528 5.6028
Platform as a Service Platform as a Service	Database Database Database Database Database Database Database	Relational Database Service Relational Database Service Relational Database Service Relational Database Service Relational Database Service	PG Read Replica 2xlarge.4 8vCPUs 32GB PG Read Replica 2xlarge.8 8vCPUs 64GB PG Read Replica 4xlarge.2 16vCPUs 32GB PG Read Replica 4xlarge.4 16vCPUs 64GB	Duration Duration Duration Duration	Hour Hour Hour	3.7338 4.5528 5.6028 7.4676
Platform as a Service Platform as a Service	Database Database Database Database Database	Relational Database Service Relational Database Service Relational Database Service Relational Database Service Relational Database Service Relational Database Service	PG Read Replica 2xlarge.4 8vCPUs 32GB PG Read Replica 2xlarge.8 8vCPUs 64GB PG Read Replica 4xlarge.2 16vCPUs 32GB	Duration Duration Duration	Hour Hour Hour	3.7338 4.5528 5.6028

FebStrom as a Service Decisional Decisional Exploration (1997) Decisional Decision		Cloud Category	Cloud Service	Specifications Name	Usage Type (Billing Factor)	Price Measure Unit	Price(MYR)
Pagent as a Service Discourt							0.7014
Section was furnished Section Decision Section Decision Section Decision Section							0.9324
Notice on a Fortice Colonia							1.1382 1.3986
Posterior on Service Debatese Debatese Posterior Debatese Debates							1.869
Decimina as Environ Decimina of Service Decimina of Decimina				· · · · · · · · · · · · · · · · · · ·			2.2764
Pactors on a Browson Section of Control Pactors on Section Pacto							22.407
Packers on a Recivity Chalcison Packers on Activity Packers on	Platform as a Service [Database	Relational Database Service	PG Single 16xlarge.4 64vCPUs 256GB	Duration	Hour	29.8788
Packers on a forecap Decision Packers on a forecap Packers o	Platform as a Service [Database	Relational Database Service	PG Single 16xlarge.8 64vCPUs 512GB	Duration	Hour	47.6784
Part							2.8014
Publican as a Service Debetter Review of the Company of the Compan							3.7338
Pageman sa Service Database Restored Database Service PS Lingschedungs (1970-CPU) (1970-				0 1 0 1 1			5.502
Pauliform as a Service Josephson of Service Control (1997) Designation of Service Josephson				0 1 0 1 1			5.6028 7.4676
Pattern as a Service Disclosione							11.046
Pauforn as a Service Debeter Reference as Service Debeter Reference Debeter Reference as Service Debeter Reference Debete							11.2056
Paleform as Service Declareses Relational Delateses Service Politication Service Delateses Relational Delateses Service Politication Se				0.00.			14.9394
Pautom an a Servicia Disababase Resolution and Servicia Disababase Resolution Disababase Res	Platform as a Service [Database	Relational Database Service	PG Single large.2 2vCPUs 4GB	Duration	Hour	0.7014
Pauform as a Service Distablese Pauform as a Service Distablese Pauform as a Service Distablese Pauform as a Service Pauform as a Servi	Platform as a Service [Database	Relational Database Service	PG Single large.4 2vCPUs 8GB	Duration	Hour	0.9324
Perform on a Service Disclaims on Service Disclaims		Database				Hour	1.386
Pattorn as a Service Disableses Relational Disableses Service Posspation Relational Disableses							1.3986
Publication as a Service Deschaere Previor Predictions Deschaere Previor Predictions Deschaere Previor Previor Predictions Deschaere Previor							1.869
Petform as a Service Distabase of Residence Distabase Service Protegración (Protegración Des Petrol Protegración Des Petrol Protegración Des Petrol Protegración (Protegración Des Petrol Protegración Des Petrol Protegración Des Petrol Protegración (Protegración Des Petrol Protegración Des Petrol Protegración Des Petrol Protegración (Protegración Des Petrol Protegración Des Petrol Protegración Des Petrol Protegración (Protegración Des Petrol Protegración Des Petrol Protegración Des Petrol Protegración Des Petrol Protegración (Protegración Des Petrol Protegración Des Petrol Protegración Des Petrol Protegración (Protegración Des Petrol Protegración Des Petrol Protegración Des Petrol Protegración (Protegración Des Petrol Protegración Des Petrol Protegración Des Petrol Protegración (Protegración Des Petrol Protegración Des Petrol Protegración Des Petrol Protegración (Protegración Des Petrol Protegración Des Petrol Protegración Des Petrol Protegración (Protegración Des Petrol Protegración Des Petrol Protegración Des Petrol Protegración (Protegración Des Petrol Protegración Des Petrol Protegración Des Petrol Protegración (Protegración Des Petrol Protegración Des Petrol Protegración Des Petrol Protegración Des Petrol Protegración (Protegración Des Petrol Protegración (Protegración Des Petrol Protegración Des Pet							2.772 0.00046
Petition as a Service Debatese	L				· · ·		0.00046
Partiern on a Service Destabase							0.0023
Pattern as a Service Distablese Relations of Statutose Service Distablese Relations and Service Relations and Service Distablese Relations and Service Distablese Relations and Service Relations and Service Distablese Relations and Service Distablese Relations and Service Relations and Service Distablese Relations and Service Relations and Service Relations and Service Distablese Relations and Service Relations and Service Distablese Relations and Service Relations and Service Distablese Relations and Service Distablese Relations and Service Distablese Relations and Service Relations and Service Relations and Service Relations and Service Relations and							0.00115
Patform as a Service Databasee Relational Databasee Relational Databasee Relational Databasee Relational Databasee Review (RD Springs) part which play (1) Database Relational Databasee Review (RD Springs) part (1) Relation as a Service Databasee Relational Databasee Review (RD Springs) part (1) Relation as a Service Databasee Relational Databasee Review (RD Springs) part (1) Relation as a Service Databasee Relational Databasee Review (RD Springs) part (1) Relation as a Service Databasee Relational Databasee Relational Databasee Review (RD Springs) part (1) Relation as a Service Databasee Relational Databasee Review (RD Springs) part (1) Relation as a Service Databasee Relational Databasee Review (RD Springs) part (1) Relation as a Service Databasee Relational Databasee Review (RD Springs) part (1) Relation as a Service Databasee Relational Databasee Review (RD Springs) part (1) Relation as a Service Databasee Relational Databasee Review (RD Springs) part (1) Relation as a Service Databasee Relational Databasee Service (RD Springs) part (1) Relation as a Service Databasee Relational Databasee Service (RD Springs) part (1) Relation as a Service Databasee Relational Databasee Service (RD Springs) part (1) Relation as a Service Databasee Relational Databasee Service (RD Springs) part (1) Relation as a Service Databasee Relational Databasee Service (RD Springs) part (1) Relation as a Service Databasee Relational Databasee Service (RD Springs) part (1) Relation as a Service Databasee Relational Databasee Service (RD Springs) part (1) Relation as a Service Databasee Relational Databasee Service (RD Springs) part (1) Relation as a Service Databasee Relational Databasee Service (RD Springs) part (1) Relation as Service Databasee Relational Databasee Service (RD Springs) part (1) Relational Databasee Review (1) Relational Databasee							0.00046
Pletform as a Service Distabase Pletform as a Service (Part Sea Distabase Pletform as a Service Distabase Pletform as Service							0.00046
Patform as a Service Distabase Relational Distabase Service (RDS Read Reptica Storage) (United Patform as a Service Distabase Relational Distabase Service (RDS Storage) (Service (RDS Storage) (United Patform as a Service Distabase Relational Distabase Service (RDS Storage) (Service (RDS Storage) (United Patform as a Service Distabase Relational Distabase Service (RDS Storage) (Service (R							0.0023
Platform as a Service Database Reationed Database Service Did St. C. Server Incense 2014 standard	Platform as a Service [Database				Hour*GB	0.00115
Parform as a Service Database Relational Databases Service Disc Sol. Server Incense 2014 demonstrated Locense PCS	Platform as a Service [Database	Relational Database Service	RDS Single Storage Ultra-highIO	Duration	Hour*GB	0.00115
Platform as a Service Database Relationed Databases Service BS DS, Carrel Interne 2016 enterprise Duration HourPCS		Database			Duration		-
Parlotm as a Service Delabase Relation Delabase Service (RS SOS, Server Internez 2016 enterprise collon/Primary Standby Duration (PCS) Parlotm as a Service Delabase Relation Delabase Service (RS SOS, Server Internez 2016 enterprise collon/Primary Standby Underson (PCS) Parlotm as a Service Delabase Relation Delabase Service (RS SOS, Server Internez 2016 enterprise cellion/Primary Standby Underson (PCS) Parlotm as a Service Delabase Relation Delabase Service (RS SOS, Server Internez 2016 enterprise cellion/Primary Standby Underson (PCS) Parlotm as a Service Delabase Relation Delabase Service (RS SOS, Server Internez 2016 enterprise cellion/Primary Standby Underson (PCS) Parlotm as a Service Delabase Relation Delabase Service (RS SOS, Server Internez 2015 enterprise cellion/Single Underson (PCS) Parlotm as a Service Delabase Relation Delabase Service (RS SOS, Server Internez 2015 enterprise cellion/Single Underson (PCS) Parlotm as a Service Delabase Relation Delabase Service (RS SOS, Server Internez 2015 enterprise cellion/Single Delabase (PCS) Parlotm as a Service Delabase Relation Delabase Service (RS SOS, Server Internez 2016 enterprise cellion/Single Underson (PCS) PSC Server Internez 2016 enterprise cellion/Single Analysis PSC Server Internez 2016 enterprise cellion/Single Analysis PSC Server Int							-
Platform as a Service Distabase Relational Distabase Service (RS SOL Server Encenee 2016 enterprise edition/Primary Standby Duration Hour*PCS Platform as a Service Distabase Relational Distabase Service (RS SOL Server Encenee 2016 enterprise edition) (Single Distabase Not Post Control Distabase Relation Distabase Service (RS SOL Server Encenee 2016 enterprise edition) (Single Duration Hour*PCS Platform as a Service Distabase Relation Distabase Service (RS SOL Server Encenee 2016 enterprise edition) (Single Duration Hour*PCS Platform as a Service Distabase Relation Distabase Service (RS SOL Server Encenee 2016 standard Duration Hour*PCS Platform as a Service Distabase Relation Distabase Service (RS SOL Server Encenee 2016 standard edition) (Primary Standby Duration Hour*PCS Platform as a Service Distabase Relation Distabase Service (RS SOL Server Encenee 2016 standard edition) (Primary Standby Duration Hour*PCS Platform as Service Distabase Relational Distabase Service (RS SOL Server Encenee 2016 standard edition) (Primary Standby Duration Hour*PCS Platform as Service Distabase Relational Distabase Service (RS SOL Server Encenee 2016 standard edition) (Primary Standby Duration Hour*PCS Platform as Service Distabase Relational Distabase Service (RS SOL Server Encenee 2016 standard edition) (Primary Standby Duration Hour*PCS Platform as Service Distabase Relational Distabase Service (RS SOL Server Encenee 2016 standard edition) (Primary Standby Duration Hour*PCS Platform as Service Distabase Relational Distabase Service (RS SOL Server Encenee 2016 standard edition) (Primary Standby Duration Hour*PCS Platform as Service Distabase Relational Distabase Service (RS SOL Server Encenee 2016 standard edition) (Primary Standby Duration Hour*PCS Platform Sol Service Distabase Relational Distabase Service (RS SOL Server Encenee 2016 standard edition) (Primary Standby Duration Hour*PCS Platform Sol Service Distabase Relational Distabase Service (RS SOL Server Encenee 2016 standard edition) (Primary Standby Duration Hour*PC				·			-
Parform as a Service Database Relational Database Service (RDS SOL Server Enema 2016 enterprise edition) (Primary Standary Database Relational Database Service) (RDS SOL Server Enema 2016 enterprise edition) (Single Database Relational Database Service) (RDS SOL Server Enema 2016 enterprise edition) (Single Database Relational Database Service) (RDS SOL Server Enema 2016 enterprise edition) (Single Database Relational Database Service) (RDS SOL Server Enema 2016 enterprise edition) (Single Database Relational Database Service) (RDS SOL Server Enema 2016 enterprise edition) (Single Database Relational Database Service) (RDS SOL Server Enema 2016 enterprise edition) (Single Database Relational Database Service) (RDS SOL Server Enema 2016 enterprise at Service) (Database Relational Database Service) (RDS SOL Server Enema 2016 enterprise at Service) (Database Relational Database Service) (RDS SOL Server Enema 2016 enterprise 2016 en				·			-
Patform as a Service Database Relational Database Service ROS SOL Server Incenser 2016 enterprise edition Single Dutation Hour*PCS							-
Platform as a Servico Debtasee Relational Database Service ROS SQL Server (Incense 2016 enterprise etition)Single Ucores Platform as a Servico Debtasee Relational Database Service ROS SQL Server (Incense 2016 standard Ucores PCS Platform as a Servico Debtasee Relational Database Service ROS SQL Server (Incense 2016 standard Ucores PCS Platform as a Servico Debtasee Relational Database Service ROS SQL Server (Incense 2016 standard etition)Pirmary Standby Ucuration Nour*PCS Debtaron as a Servico Debtasee Service ROS SQL Server (Incense 2016 standard etition)Pirmary Standby Ucuration Nour*PCS Platform as a Servico Debtasee Service ROS SQL Server (Incense 2016 standard etition)Pirmary Standby Ucuration Nour*PCS Platform as a Servico Debtasee Service ROS SQL Server (Incense 2016 standard etition)Pirmary Standby Ucuration Nour*PCS Platform as a Servico Debtasee Rose Rose Rose Rose Rose Rose Rose R							-
Platform as a Service Delabases Relational Databases Service ROS SQL Servire (Incres 2016 standard Duration NourPCS							-
Parform as a Service Database Relational Database Service ROS SQL Servire (Increae 2016 standard edition(Primary Standby Lorense CCS							-
Platform as a Service Database Relational Database Service RDS SQL Server Increase 2016 standard edition(Single Duration HourPCS Platform as a Service Database Relational Database Service RDS SQL Server Increase 2016 standard edition(Single Duration HourPCS Platform as a Service Database Relational Database Service RDS SQL Server Increase 2016 standard edition(Single Unicrease PCS Platform as a Service Database Relational Database Service RDS SQL Server Increase 2016 standard edition(Single Unicrease PCS Platform as a Service Database Relational Database Service RDS Virindows Server Increase 2016 standard edition(Single Unicrease PCS Platform as Service Database Relational Database Service RDS Virindows Server Increase PCS Platform as Service Database Relational Database Service RDS Virindows Server Increase PCS Platform as Service Database Relational Database Service RDS Virindows Server Increase PCS Platform as Service Database Relational Database Service RDS Server Pirmary Standby/EEIG6 Stangar A halp%CPUs/RDG Duration Hour PCS Platform as Service Database Relational Database Service RDS Server Pirmary Standby/EEIG6 Stangar A halp%CPUs/RDG Duration Hour PCS Platform as Service Database Relational Database Service RDS Server Pirmary Standby/EEIG6 Stangar A halp%CPUs/RDG Duration Hour Platform as Service Database Relational Database Service RDS Server Pirmary Standby/EEIG6 Stangar A halp%CPUs/RDG Duration Hour Platform as Service Database Relational Database Service RDS Server Pirmary Standby/EEIG6 Stangar A halp%CPUs/RDG Duration Hour Platform as Service Database Relational Database Service RDS Server Pirmary Standby/EEIG6 Stangar A halp%CPUs/RDG Duration Hour Platform Service RDS Service RDS Service Pirmary Standby/EEIG6 Stangar A halp%CPUs/RDG Duration Hour Platform Service RDS Servi							-
Platform as a Service Database Relational Database Service RDS SQL Server (Incernee 2016 standard edition)Single License PCS	Platform as a Service [Database	Relational Database Service	RDS SQL Server license 2016 standard edition Primary Standby	Duration	Hour*PCS	-
Patform as a Service Database Relational Database Service (POS SQL Server license 2016 standard edition) Single (POS SQL Server license Database Service) Patform as a Service (Pos Square Database Service) Patform	Platform as a Service [Database	Relational Database Service	RDS SQL Server license 2016 standard edition Primary Standby	License	PCS	-
Patform as a Service Database Relational Database Service (P.O.S. Windows Server license Ucense P.C.S. Patform as a Service Database Relational Database Service (P.O.S. Windows Server license Ucense P.C.S. Patform as a Service Database Relational Database Service (P.O.S. Patform as a Service Database Relational Database Service (P.O.S. S.C. Server Primary StandhytEjet (S. Zuarge A halk-PCPUs)SCGB Duration Hour Patform as a Service Database Relational Database Service (P.O.S. S.C. Server Primary StandhytEjet (S. Zuarge A halk-PCPUs)SCGB Duration Hour Patform as a Service Database Relational Database Service (P.O. S.C. Server Primary StandhytEjet (S. Jarge A halk-PCPUs)SCGB Duration Hour Patform as a Service Database Relational Database Service (P.O. Server Primary StandhytEjet (S. Jarge A halk-PCPUs)SCGB Duration Hour Patform as a Service Database Relational Database Service (P.O. Server Primary StandhytEjet (P. Jarge A halk-PCPUs)SCGB Duration Hour Patform as Service Database Relational Database Service (P.O. S.C. Server Primary StandhytEjet (P. Jarge A halk-PCPUs)SCGB Duration Hour Patform as Service Database Relational Database Service (P.O. S.C. Server Primary StandhytEjet (P. Jarge A halk-PCPUs)SCGB Duration Hour Patform as Service Database Relational Database Service (P.O. S.C. Server Primary StandhytEjet (P. Jarge A halk-PCPUs)SCGB Duration Hour Patform as Service Database Relational Database Service (P.O. S.C. Server Primary StandhytEjet (P. Jarge A halk-PCPUs)SCGB Duration Hour Patform as Service Database Relational Database Service (P.O. S.C. Server Primary StandhytEjet (P. Jarge A halk-PCPUs)SCGB Duration Hour Patform as Service Database Relational Database Service (P.O. S.C. Server Primary StandhytEjet (P. Jarge A halk-PCPUs)SCGB Duration Hour Patform as Service (P. Database Relational Database Service (P.O. S.C. Server Primary StandhytEjet (P. Jarge A halk-PCPUs)SCGB Duration Hour Patform as Service (P. Database Relational Database Service (P.O. S.C. Server Primary StandhytSEjet (P. Jarge A halk-PCP	Platform as a Service [Database	Relational Database Service	RDS SQL Server license 2016 standard edition Single	Duration	Hour*PCS	-
Patform as a Service Database Relational Database Service SQL Server Primary Standby[EE]rick 2starge, 4.haj8vCPUs]32GB Duration Hour Patform as a Service Database Relational Database Service SQL Server Primary Standby[EE]rick 2starge, 4.haj8vCPUs]32GB Duration Hour Patform as a Service Database Relational Database Service SQL Server Primary Standby[EE]rick 2starge, 4.haj8vCPUs]42GB Duration Hour Patform as a Service Database Relational Database Service SQL Server Primary Standby[EE]rick 2starge, 4.haj8vCPUs]42GB Duration Hour Patform as a Service Database Relational Database Service SQL Server Primary Standby[EE]rick 2starge, 4.haj8vCPUs]8GB Duration Hour Patform as a Service Database Relational Database Service SQL Server Primary Standby[EE]rick 3starge, 4.haj8vCPUs]8GB Duration Hour Patform as Service Database Relational Database Service SQL Server Primary Standby[EE]rick 3starge, 4.haj8vCPUs]8GB Duration Hour Patform as Service Database Relational Database Service SQL Server Primary Standby[EE]rick 3starge, 4.haj8vCPUs]8GB Duration Hour Patform as Service Database Relational Database Service SQL Server Primary Standby[EE]rick 3starge, 4.haj8vCPUs]8GB Duration Hour Patform as Service Database Relational Database Service SQL Server Primary Standby[EE]rick 3starge, 4.haj8vCPUs]8GB Duration Hour Patform as Service Database Relational Database Service SQL Server Primary Standby[EE]rick 3starge, 4.haj8vCPUs]8GB Duration Hour Patform as Service Database Relational Database Service SQL Server Primary Standby[EE]rick 3starge, 4.haj8vCPUs]8GB Duration Hour Patform as Service Database Relational Database Service SQL Server Primary Standby[EE]rick 3starge, 4.haj4vCPUs]8GB Duration Hour Patform as Service Database Relational Database Service SQL Server Primary Standby[EE]rick 3starge, 4.haj4vCPUs]8GB Duration Hour Patform as Service Database Relational Database Service SQL Server Primary Standby[EE]rick 3starge, 4.haj4vCPUs]3GB Duration Hour Patform as Service Database Relational Database Service SQL Server Primary Stand				, 3			-
Platform as a Service Database Relational Database Service SQL Server Primary StandhytEE(rick Zutarge A. Lang-VCP-Us)32CB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary StandhytEE(rick Astrage A. Lang-VCP-Us)32CB Duration Hour 1. Platform as a Service Database Relational Database Service SQL Server Primary StandhytEE(rick Battage A. Lang-VCP-Us)32CB Duration Hour 1. Platform as a Service Database Relational Database Service SQL Server Primary StandhytEE(rick Battage A. Lang-VCP-Us)32CB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary StandhytEE(rick Jatings 2. Database) Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary StandhytEE(rick Jatings 2. Database) Duration Hour Platform as Service Database Relational Database Service SQL Server Primary StandhytEE(rick Jatings 2. Database) Duration Hour Platform as Service Database Relational Database Service SQL Server Primary StandhytEE(rick Jatings 2. Database) Duration Hour Platform as Service Database Relational Database Service SQL Server Primary StandhytEE(rick Jatings 2. Database) Duration Hour Platform as Service Database Relational Database Service SQL Server Primary StandhytEE(rick Statings 6. Jang-VCP-Us)512CB Duration Hour Platform as Service Database Relational Database Service SQL Server Primary StandhytEE(rick Statings 6. Jang-VCP-Us)512CB Duration Hour Platform as Service Database Relational Database Service SQL Server Primary StandhytEE(rick Jatings 6. Jang-VCP-Us)512CB Duration Hour Platform as Service Database Relational Database Service SQL Server Primary StandhytEE(rick Jatings 6. Jang-VCP-Us)512CB Duration Hour Platform as Service Database Relational Database Service SQL Server Primary StandhytEE(rick Jatings 6. Jang-VCP-Us)512CB Duration Hour Platform as Service Database Relational Database Service SQL Server Primary StandhytEE(rick Jatings 6. Jang-VCP-Us)512CB Duration Hour Platform as Service Database Relational Datab							-
Patform as a Service Patform as							-
Platform as a Service Platform as a Service Platform as Service Platform as Service Platform as Service Database Relational Database Service Sol. Server Primary StandbylEEIg6 starge 2-haj4vCPUs 6GB Duration Hour Relational Database Service Sol. Server Primary StandbylEEIg6 starge 2-haj4vCPUs 6GB Duration Hour Platform as Service Sol. Server Primary StandbylEEIgn6 Starge 8-haj8vCPUs 6GB Duration Hour Platform as Service Platform as Service Platform as Service Sol. Server Primary StandbylEEIgn6 Starge 8-haj8vCPUs 126GB Duration Hour Platform as Service Platform as Service Sol. Server Primary StandbylEEIgn6 Starge 8-haj8vCPUs 126GB Duration Hour Platform as Service Platform as Service Sol. Server Primary StandbylEEIgn6 Starge 8-haj8vCPUs 126GB Duration Hour Platform as Service Platform as Service Sol. Server Primary StandbylEEIgn6 Starge 8-haj8vCPUs 126GB Duration Hour Platform as Service Platform as Service Sol. Server Primary StandbylEEIgn6 Starge 8-haj8vCPUs 136GB Duration Hour Platform as Service Database Relational Database Service Sol. Server Primary StandbylEEIgn6 Starge 8-haj8vCPUs 3GBB Duration Hour Platform as Service Database Relational Database Service Sol. Server Primary StandbylEEIgn6 Starge 8-haj8vCPUs 3GBB Duration Hour Platform as Service Database Relational Database Service Sol. Server Primary StandbylEEIgn6 Starge 8-haj8vCPUs 3GBB Duration Hour Platform as Service Database Relational Database Service Sol. Server Primary StandbylEEIgn6 Starge 8-haj8vCPUs 3GBB Duration Hour Platform as Service Database Relational Database Service Sol. Server Primary StandbylEEIgn6 Starge 8-haj8vCPUs 3G	L .						34.2384
Patform as a Service Database Relational Database Service SQL Server Primary Standby[EE]c6.1arge_4.ha]2/CPUs 6GB Duration Hour							68.4768 136.9536
Platform as a Service Database Relational Database Service SQL Server Primary Standby[EE]nd Xiarge 2.hal4VCPUs]6GB Duration Hour Platform as a Service Database Relational Database Sol. Server Primary Standby[EE]md Astage & RajeVcPUs]612GB Duration Hour				7 71 1 0 1			8.5596
Platform as a Service Database Relational Database Service SQL Server Primary StandbylEEliné Aisarge & haj4vCPUş1626B Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary StandbylEEliné Calarge & haj4vCPUş1626B Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary StandbylEEliné Calarge & haj4vCPUş1626B Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary StandbylEEliné Calarge & haj4vCPUş1626B Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary StandbylEEliné Aisarge & haj4vCPUş166B Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary StandbylEEliné Aisarge & haj4vCPUş166B Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary StandbylEEliné Aisarge & haj4vCPUş166B Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary StandbylEEliné Aisarge & haj4vCPUş166B Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary StandbylSEliné Aisarge 4 haj4vCPUş166B Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary StandbylSEliné Aisarge 4 haj4vCPUş166B Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary StandbylSEliné Aisarge 4 haj4vCPUş166B Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary StandbylSEliné Aisarge 4 haj4vCPUş166B Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary StandbylSEliné Aisarge 8 haj4vCPUş166B D							12.8394
Platform as a Service Database Relational Database Service Sol. Server Primary StandbylEEJm6 Zolarge, 8.haj8vCPUsj8dGB Duration Hour Platform as a Service Database Relational Database Service Sol. Server Primary StandbylEEJm6 Zolarge, 8.haj8vCPUsj8dGB Duration Hour Platform as a Service Database Relational Database Service Sol. Server Primary StandbylEEJm6 Zolarge, 8.haj8vCPUsj8dGB Duration Hour Platform as a Service Database Relational Database Service Sol. Server Primary StandbylEEJm6 Rolarge, 8.haj8vCPUsj8dGB Duration Hour Platform as a Service Database Relational Database Service Sol. Server Primary StandbylEEJm6 Rolarge, 8.haj8vCPUsj8dGB Duration Hour Platform as a Service Database Relational Database Service Sol. Server Primary StandbylEEJm6 Rolarge, 8.haj8vCPUsj8dGB Duration Hour Platform as a Service Database Relational Database Service Sol. Server Primary StandbylEEJm6 Rolarge, 8.haj8vCPUsj8dGB Duration Hour Platform as a Service Database Relational Database Service Sol. Server Primary StandbylEEJm6 Rolarge, 8.haj8vCPUsj8dGB Duration Hour Platform as a Service Database Relational Database Service Sol. Server Primary StandbylSEJm6 Rolarge, 8.haj8vCPUsj8dGB Duration Hour Platform as a Service Database Relational Database Service Sol. Server Primary StandbylSEJm6 Rolarge, 8.haj8vCPUsj8dGB Duration Hour Platform as a Service Database Relational Database Service Sol. Server Primary StandbylSEJm6 Rolarge, 8.haj8vCPUsj8dGB Duration Hour Platform as a Service Database Relational Database Service Sol. Server Primary StandbylSEJm6 Rolarge, 8.haj8vCPUsj8dGB Duration Hour Platform as a Service Database Relational Database Service Sol. Server Primary StandbylSEJm6 Rolarge, 8.haj8vCPUsj8dGB Duration Hour Platform as a Service Database Relational Database Service Sol. Server Primary StandbylSEJm6 Rolarge, 8.haj8vCPUsj8dGB Duration Hour Platform as a Service Database Relational Database Service Sol. Server Primary StandbylSEJm6 Rol							17.1192
Platform as a Service Database Relational Database Service SQL Server Primary StandbylEE[m6.starge.8.hajf2vCPUs]128GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary StandbylEE[m6.starge.8.hajf2vCPUs]128GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary StandbylEE[m6.starge.8.hajf2vCPUs]128GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary StandbylEE[m6.starge.8.hajf2vCPUs]16GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary StandbylEE[m6.starge.8.hajf2vCPUs]16GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary StandbylEE[m6.starge.8.hajf2vCPUs]16GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary StandbylEE[m6.starge.4.hajf2vCPUs]16GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary StandbylSE[m6.starge.4.hajf2vCPUs]16GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary StandbylSE[m6.starge.4.hajf2vCPUs]16GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary StandbylSE[m6.starge.4.hajf2vCPUs]16GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary StandbylSE[m6.starge.4.hajf2vCPUs]16GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary StandbylSE[m6.starge.4.hajf2vCPUs]12GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary StandbylSE[m6.starge.4.hajf2vCPUs]12GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary StandbylSE[m6.starge.4.hajf2vCPUs]12GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary StandbylSE[m6.starge.4.hajf2vCPUs]12GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary		Database		2 21 1 0 1 1			295.008
Platform as a Service Database Relational Database Service SOL Server Primary Standby EE m6.8xiarge.8.ha 32xCPUs 192GB Duration Hour	Platform as a Service [Database	Relational Database Service	SQL Server Primary Standby EE m6.2xlarge.8.ha 8vCPUs 64GB	Duration	Hour	36.876
Platform as a Service Database Relational Database Service SQL Server Primary Standby EE m6.8xtarge.8.ha 2vCPUe 256GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby EE m6.8xtarge.8.ha 4vCPUe 32GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby SE c6.2xtarge.4.ha 8vCPUe 32GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby SE c6.2xtarge.4.ha 8vCPUe 32GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby SE c6.2xtarge.4.ha 8vCPUe 32GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby SE c6.2xtarge.4.ha 4vCPUe 32GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby SE c6.2xtarge.4.ha 4vCPUe 36GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby SE c6.2xtarge.4.ha 4vCPUe 36GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby SE c6.2xtarge.8.ha 4vCPUe 36GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby SE c6.2xtarge.8.ha 4vCPUe 32GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby SE m6.6xtarge.8.ha 4vCPUe 32GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby SE m6.6xtarge.8.ha 4vCPUe 32GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby SE m6.6xtarge.8.ha 4vCPUe 32GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE c6.2xtarge.4 platvCPUe 31GGB Duration Hour Platform as a Service Database Relational Dat	Platform as a Service	Database	Relational Database Service	SQL Server Primary Standby EE m6.4xlarge.8.ha 16vCPUs 128GB	Duration	Hour	73.752
Platform as a Service Database Relational Database Service SQL Server Primary Standby EE m6.large 8.ha 2vCPUs 32GB Duration Hour		Database				Hour	110.628
Platform as a Service Database Relational Database Service SQL Server Primary StandbylSE[c6.4xlarge.4.ha]eVCPUs]64GB Duration Hour Platform as a Service Platform as a Service Database Relational Database Service SQL Server Primary StandbylSE[c6.4xlarge.4.ha]eVCPUs]64GB Duration Hour Platform as a Service Platform as a Service Database Relational Database Service SQL Server Primary StandbylSE[c6.4xlarge.8.ha]eVcPUs]64GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary StandbylSE[m6.2xlarge.8.ha]eVcPUs]64GB Duration Hour Platform as a Service Platform as a Service Database Relational Database Service SQL Server Primary StandbylSE[m6.6xlarge.8.ha]eVcPUs]64GB Duration Hour Platform as a Service Platform as a Service Database Relational Database Service SQL Server Primary StandbylSE[m6.6xlarge.8.ha]eVcPUs]64GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary StandbylSE[m6.6xlarge.8.ha]eVcPUs]64GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary StandbylSE[m6.4xlarge.8.ha]eVcPUs]64GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary StandbylSE[m6.4xlarge.8.ha]eVcPUs]64GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary StandbylSE[m6.4xlarge.8.ha]eVcPUs]32GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary StandbylSE[m6.4xlarge.8]eVcPUs]6GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Read Replica Storage Ultra-high I/O Duration Hour Platform as a Service Database Relational Database Service SQL Server S				7 71 1 0 1			147.504
Platform as a Service Database Relational Database Service SQL Server Primary Standby[SE]c6.2xlarge.4.ha]8vCPUs]32GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby[SE]c6.4zrage.4.ha]4vCPUs]64GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby[SE]c6.4zrage.4.ha]4vCPUs]16GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby[SE]c6.4zrage.4.ha]4vCPUs]16GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby[SE]c6.4zrage.4.ha]4vCPUs]16GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby[SE]cm6.4xlarge.8.ha]8vCPUs]16GB Duration Hour Sq. Platform as a Service Database Relational Database Service SQL Server Primary Standby[SE]cm6.4xlarge.8.ha]4vCPUs]12GGB Duration Hour Sq. Platform as a Service Database Relational Database Service SQL Server Primary Standby[SE]cm6.6xlarge.8.ha]2vCPUs]192GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby[SE]cm6.6xlarge.8.ha]2vCPUs]192GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby[SE]cm6.6xlarge.8.ha]2vCPUs]192GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby[SE]cm6.6xlarge.8.ha]2vCPUs]192GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Read Replicas Storage[Ultra-high I/O Duration Hour'GB Duration Hour'GB Platform as a Service Database Relational Database Service SQL Server Read Replicas[EE]c6.2xlarge.4]8vCPUs]16GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single[EE]c6.2xlarge.4]8vCPUs]8GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single[EE]c6.2xlarge.4]8vCPUs]8GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single[EE]c6.2xla							9.219
Platform as a Service Database Relational Database Service SQL Server Primary Standby SE c6.4xiarge.4.ha 16vCPUs 64GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby SE c6.large.4.ha 2vCPUs 6GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby SE m6.2xiarge.4.ha 4vCPUs 16GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby SE m6.2xiarge.8.ha 8vCPUs 64GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby SE m6.2xiarge.8.ha 8vCPUs 64GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby SE m6.6xiarge.8.ha 2vCPUs 122GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby SE m6.6xiarge.8.ha 2vCPUs 122GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby SE m6.large.8.ha 2vCPUs 16GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby SE m6.large.8.ha 2vCPUs 3GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby SE m6.large.8.ha 2vCPUs 3GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby SE m6.large.8.ha 2vCPUs 3GB Duration Hour GB Database Relational Database Service SQL Server Read Replica Storage Utra-high I/O Duration Hour GB Database Relational Database Service SQL Server Single SEIGA Sarge.4.mf4vCPUs 3GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single SEIGA Sarge.4 RvCPUs 3GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single SEIGA Sarge.4 RvCPUs 3GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single SEIGA Sarge.4 RvCPUs 3GB Duration Hour Platform as a Service Database Relational Database Service SQL Server				2 21 1 0 1			18.438
Platform as a Service Platform as a Service Database Relational Database Service SQL Server Primary Standby SE c6.large.4.ha 2vCPUs 6GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby SE m6.2karge.8.ha vCPUs 6GB Duration Hour Platform as a Service Database Relational Database Service Platform as a Service Database Relational Database Service SQL Server Primary Standby SE m6.2karge.8.ha vCPUs 6GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby SE m6.6karge.8.ha vCPUs 128GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby SE m6.8karge.8.ha vCPUs 128GB Duration Hour Database Relational Database Service SQL Server Primary Standby SE m6.8karge.8.ha vCPUs 3CBB Duration Hour Database Relational Database Service SQL Server Primary Standby SE m6.large.8.ha vCPUs 3CBB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby SE m6.large.8.ha vCPUs 3CBB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby SE m6.large.8.ha vCPUs 3CBB Duration Hour Batabase Relational Database Service SQL Server Read Replica Storage Ultra-high I/O Duration Hour'GB Platform as a Service Database Relational Database Service SQL Server Read Replica Storage Ultra-high I/O Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE c6.xarge.4 8vCPUs 3CBB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE c6.xarge.4 8vCPUs 3CBB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE c6.xarge.4 8vCPUs 3CBB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE c6.xarge.4 8vCPUs 3CBB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE c6.xarge.4 2vCPUs 3CBB Duration Hour Platform as a Service Database Relational Data				7 71 1 0 1			20.6136 41.2272
Platform as a Service Database Relational Database Service SQL Server Primary Standby SE c6.xlarge.4.ha 4vCPUs 6GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby SE m6.xlarge.8.ha 8vCPUs 6AGB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby SE m6.xlarge.8.ha 8vCPUs 128GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby SE m6.xlarge.8.ha 2vCPUs 192GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby SE m6.xlarge.8.ha 2vCPUs 192GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby SE m6.xlarge.8.ha 2vCPUs 16GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby SE m6.xlarge.8.ha 2vCPUs 16GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby SE m6.xlarge.8.ha 4vCPUs 3CB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby SE m6.xlarge.8.ha 4vCPUs 3CB Duration Hour Platform as a Service Database Relational Database Service SQL Server Service SQL Server Primary Standby SE m6.xlarge.8.ha 4vCPUs 3CB Duration Hour SQB Dura							41.2272 5.1534
Platform as a Service Database Relational Database Service SQL Server Primary Standby SE m6.2xlarge.8.ha 8vCPUs 64GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby SE m6.4xlarge.8.ha 1vCPUs 128GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby SE m6.4xlarge.8.ha 2vCPUs 182GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby SE m6.4xlarge.8.ha 2vCPUs 182GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby SE m6.1xlarge.8.ha 2vCPUs 18GB Duration Hour SQL Server Primary Standby SE m6.1xlarge.8.ha 4vCPUs 32GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby SE m6.1xlarge.8.ha 4vCPUs 32GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby SE m6.1xlarge.8.ha 4vCPUs 32GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby SE m6.1xlarge.8.ha 4vCPUs 32GB Duration Hour CBB Duration Hour CBB SQL Server Read Replica Storage Ultra-high IO Duration Hour Duration Hour Duration Hour SQL Server Read Replica EE 66.xlarge.4.rr 4vCPUs 16GB Duration Hour Dur							10.3068
Platform as a Service Database Relational Database Service SQL Server Primary Standby SE m6.4xlarge.8.ha 16vCPUs 128GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby SE m6.6xlarge.8.ha 24vCPUs 192GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby SE m6.xlarge.8.ha 24vCPUs 16GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby SE m6.xlarge.8.ha 24vCPUs 32GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby SE m6.xlarge.8.ha 4vCPUs 32GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby SE m6.xlarge.8.ha 4vCPUs 32GB Duration Hour SQL Server Primary Standby SE m6.xlarge.8.ha 4vCPUs 32GB Duration Hour SQL Server Primary Standby SE m6.xlarge.8.ha 4vCPUs 32GB Duration Hour SQL Server SqL Service SQL Server Primary Standby SE m6.xlarge.8.ha 4vCPUs 32GB Duration Hour SQL Server SqL Service SQL Server SqL Server SqL Service SQL Server SqL Service SQL Server SqL Service SQL Server SqL Service SQL Server SqL Server SqL Service SQL Server SqL Service SQL Server SqL Service SQL Server SqL SqL Server SqL Service SQL Server SqL							23.4192
Platform as a Service Database Relational Database Service SQL Server Primary Standby SE m6.6xlarge.8.ha 24vCPUs 192GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby SE m6.large.8.ha 24vCPUs 16GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Primary Standby SE m6.large.8.ha 4vCPUs 32GB Duration Hour Platform as a Service Database Relational Database Service SQL Server primary Standby SE m6.large.8.ha 4vCPUs 32GB Duration Hour Platform as a Service Database Relational Database Service SQL Server primary Standby SE m6.large.8.ha 4vCPUs 32GB Duration Hour Platform as a Service Database Relational Database Service SQL Server primary Standby SE m6.large.8.ha 4vCPUs 31GB Duration Hour GB Duration Hour GB Database Relational Database Service SQL Server Read Replica Storage Ultra-high IO Duration Hour GB Duration Hour GB Database Relational Database Service SQL Server Single Storage Ultra-high IO Duration Hour GB Duration Hour GB Database Relational Database Service SQL Server Single EE 66.xlarge.4 RvCPUs 3CBB Duration Hour Database Service SQL Server Single EE 66.xlarge.4 RvCPUs 3CBB Duration Hour Database Relational Database Service SQL Server Single EE 66.xlarge.4 RvCPUs 6AGB Duration Hour SQL Server Single EE 66.xlarge.4 RvCPUs 6AGB Duration Hour SQL Server Single EE 66.xlarge.4 RvCPUs 6AGB Duration Hour Database Relational Database Service SQL Server Single EE 66.xlarge.4 RvCPUs 6AGB Duration Hour Database Relational Database Service SQL Server Single EE 66.xlarge.4 RvCPUs 6AGB Duration Hour Database Service SQL Server Single EE 66.xlarge.4 RvCPUs 6AGB Duration Hour Database Service SQL Server Single EE 66.xlarge.4 RvCPUs 51CBB Duration Hour Database Relational Database Service SQL Server Single EE 66.xlarge.8 RvCPUs 51CBB Duration Hour Database Relational Database Service SQL Server Single EE 66.xlarge.8 RvCPUs 51CBB Duration Hour Database Relational Database Service SQL Server Single EE 66.xlarge.8 RvCPUs 51CBB Duration Ho							46.8384
Platform as a Service Database Relational Database Service SQL Server Primary Standby SE m6.xlarge.8.ha 4vCPUs 32GB Duration Hour'GB Platform as a Service Database Relational Database Service SQL Server primary/standby storage Ultra-high I/O Duration Hour'GB Platform as a Service Database Relational Database Service SQL Server primary/standby storage Ultra-high I/O Duration Hour'GB Platform as a Service Database Relational Database Service SQL Server Read Replica EE c6.xlarge.4.rr 4vCPUs 16GB Duration Hour'GB Platform as a Service Database Relational Database Service SQL Server Single Storage Ultra-highIO Duration Hour'GB Duration Hour'GB Platform as a Service Database Relational Database Service SQL Server Single Storage Ultra-highIO Duration Hour'GB Duration Hour'GB Platform as a Service Database Relational Database Service SQL Server Single EE c6.2xlarge.4 BvCPUs 32GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE c6.4xlarge.4 BvCPUs 64GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE c6.xlarge.4 2vCPUs 8GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE c6.xlarge.2 4vCPUs 8GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE c6.xlarge.4 4vCPUs 16GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE c6.xlarge.8 4vCPUs 51GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.6xlarge.8 6vCPUs 51GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.6xlarge.8 6vCPUs 12GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.6xlarge.8 2vCPUs 12GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.6xlarge.8 2vCPUs 12GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE				2 21 1 0 1			70.2576
Platform as a Service Database Relational Database Service SQL Server primary/standby storage Ultra-high I/O Duration Hour*GB Platform as a Service Database Relational Database Service SQL SERVER Read Replica Storage Ultra-high IO Duration Hour*GB Platform as a Service Database Relational Database Service SQL Server Read Replica EE c6.xlarge.4.rr AvCPUs 16GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE c6.xlarge.4 BvCPUs 32GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE c6.xlarge.4 BvCPUs 32GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE c6.xlarge.4 BvCPUs 32GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE c6.xlarge.4 BvCPUs 64GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE c6.xlarge.4 2vCPUs 8GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE c6.xlarge.4 2vCPUs 8GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE c6.xlarge.4 4vCPUs 8GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE c6.xlarge.4 4vCPUs 51GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.tlarge.8 8vCPUs 64GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.tlarge.8 8vCPUs 64GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.tlarge.8 24vCPUs 126GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.tlarge.8 24vCPUs 126GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.tlarge.8 24vCPUs 126GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.tlarge.8 24vCPUs		Database	Relational Database Service	SQL Server Primary Standby SE m6.large.8.ha 2vCPUs 16GB		Hour	5.8548
Platform as a Service Database Relational Database Service SQL SERVER Read Replica Storage Ultra-high IO Duration Hour*GB Platform as a Service Database Relational Database Service SQL Server Read Replica EE c6.xlarge.4.rly4CPUs 16GB Duration Hour*GB Platform as a Service Database Relational Database Service SQL Server Single EE c6.xlarge.4 PkCPUs 16GB Duration Hour*GB Platform as a Service Database Relational Database Service SQL Server Single EE c6.xlarge.4 PkCPUs 32GB Duration Hour*GB Platform as a Service Database Relational Database Service SQL Server Single EE c6.xlarge.4 PkCPUs 32GB Duration Hour*GB Platform as a Service Database Relational Database Service SQL Server Single EE c6.xlarge.4 PkCPUs 8GB Duration Hour*GB Platform as a Service Database Relational Database Service SQL Server Single EE c6.xlarge.4 PkCPUs 8GB Duration Hour*GB Platform as a Service Database Relational Database Service SQL Server Single EE c6.xlarge.4 PkCPUs 8GB Duration Hour*GB Platform as a Service Database Relational Database Service SQL Server Single EE c6.xlarge.4 PkCPUs 51GB Duration Hour*GB Platform as a Service Database Relational Database Service SQL Server Single EE m6.1xlarge.4 PkCPUs 51GB Duration Hour*GB Platform as a Service Database Relational Database Service SQL Server Single EE m6.1xlarge.8 PkCPUs 512GB Duration Hour*GB Platform as a Service Database Relational Database Service SQL Server Single EE m6.2xlarge.8 PkCPUs 512GB Duration Hour*GB Platform as a Service Database Relational Database Service SQL Server Single EE m6.2xlarge.8 PkCPUs 512GB Duration Hour*GB Platform as a Service Database Relational Database Service SQL Server Single EE m6.2xlarge.8 PkCPUs 52GB Duration Hour*GB Platform as a Service Database Relational Database Service SQL Server Single EE m6.2xlarge.8 PkCPUs 52GB Duration Hour*GB Platform as a Service Database Relational Database Service SQL Server Single EE m6.2xlarge.8 PkCPUs 52GB Duration Hour*GB Platform as a Service Database Relational Database Service SQL Server Single E				7 71 1 0 1 1			11.7096
Platform as a Service Database Relational Database Service SQL Server Read Replica EE c6.xlarge.4.rr 4vCPUs 16GB Duration Hour'GB Platform as a Service Database Relational Database Service SQL Server Single Storage Ultra-high O Duration Hour'GB Duration Hour'GB Platform as a Service Database Relational Database Service SQL Server Single EE c6.xlarge.4 8vCPUs 32GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE c6.xlarge.4 8vCPUs 64GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE c6.xlarge.4 2vCPUs 6GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE c6.xlarge.2 4vCPUs 6GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE c6.xlarge.2 4vCPUs 6GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE c6.xlarge.4 4vCPUs 16GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.6xlarge.8 64vCPUs 512GB Duration Hour 1.7 Platform as a Service Database Relational Database Service SQL Server Single EE m6.6xlarge.8 64vCPUs 512GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.6xlarge.8 16vCPUs 32GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.6xlarge.8 24vCPUs 12GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.6xlarge.8 24vCPUs 12GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.6xlarge.8 24vCPUs 12GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.6xlarge.8 24vCPUs 16GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.6xlarge.8 24vCPUs 32GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.6xlarge.8 24vCPUs 32GB Duratio						_	0.00302
Platform as a Service Database Relational Database Service SQL Server Single Storage Ultra-highIO Duration Hour'GB Platform as a Service Database Relational Database Service SQL Server Single EE 66.2xlarge.4 BvCPUs 82GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE 66.2xlarge.4 ToCPUs 8GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE 66.2xlarge.4 ToCPUs 8GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE 66.2xlarge.2 4vCPUs 8GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE 66.2xlarge.2 4vCPUs 8GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE 66.2xlarge.2 4vCPUs 8GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE 66.2xlarge.8 8vCPUs 8GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.2xlarge.8 8vCPUs 64GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.2xlarge.8 8vCPUs 4GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.2xlarge.8 8vCPUs 4GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.8xlarge.8 2vCPUs 42GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.8xlarge.8 2vCPUs 56B Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.8xlarge.8 2vCPUs 56B Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.8xlarge.8 2vCPUs 56B Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.8xlarge.8 2vCPUs 56B Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.8xlarge.8 2vCPUs 56B Duration Hour Platform as a Service Database Relation							0.00101
Platform as a Service Database Relational Database Service SQL Server Single EE c6.2xlarge.4 8vCPUs 32GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE c6.4xlarge.4 16vCPUs 64GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE c6.4xlarge.4 2vCPUs 64GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE c6.4xlarge.4 2vCPUs 64GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE c6.4xlarge.4 4vCPUs 64GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE c6.4xlarge.4 4vCPUs 64GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.16xlarge.8 64vCPUs 512GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.4xlarge.8 64vCPUs 64GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.4xlarge.8 64vCPUs 64GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.6xlarge.8 64vCPUs 64GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.6xlarge.8 24vCPUs 64GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.6xlarge.8 24vCPUs 65GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.6xlarge.8 24vCPUs 65GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.6xlarge.8 24vCPUs 65GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.6xlarge.8 24vCPUs 65GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.6xlarge.8 24vCPUs 65GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.6xlarge.8 24vCPUs 65GB Duration Hour Platform							8.56086
Platform as a Service Database Relational Database Service SQL Server Single EE c6.4xlarge.4 16vCPUs 64GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE c6.1xlarge.4 2vCPUs 8GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE c6.1xlarge.2 4vCPUs 8GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE c6.xlarge.4 4vCPUs 6GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE c6.xlarge.4 4vCPUs 512GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.16xlarge.8 64vCPUs 512GB Duration Hour 1. Platform as a Service Database Relational Database Service SQL Server Single EE m6.2xlarge.8 8vCPUs 64GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.6xlarge.8 16vCPUs 128GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.6xlarge.8 24vCPUs 192GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.8xlarge.8 32vCPUs 192GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.8xlarge.8 32vCPUs 16GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.8xlarge.8 32vCPUs 16GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.8xlarge.8 32vCPUs 16GB Duration Hour Platform SQL Server Single EE m6.8xlarge.8 32vCPUs 16GB Duration Hour Platform SQL Server Single EE m6.8xlarge.8 32vCPUs 16GB Duration Hour Platform SQL Server Single EE m6.8xlarge.8 32vCPUs 16GB Duration Hour Platform SQL Server Single EE m6.8xlarge.8 32vCPUs 16GB Duration Hour Platform SQL Server Single EE m6.8xlarge.8 32vCPUs 16GB Duration Hour Platform SQL Server Single EE m6.8xlarge.8 32vCPUs 32GB Duration Hour Platform SQL Server Single EE m6.8xlarge.8 32vCPUs 32GB Duration H							0.00168
Platform as a Service Database Relational Database Service SQL Server Single EE c6.large.4 2vCPUs 8GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE c6.xlarge.4 4vCPUs 8GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE c6.xlarge.4 4vCPUs 16GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.16xlarge.8 64vCPUs 16GB Duration Hour 1.00 Database Service SQL Server Single EE m6.16xlarge.8 64vCPUs 16GB Duration Hour 1.00 Database Service SQL Server Single EE m6.16xlarge.8 64vCPUs 16GB Duration Hour 1.00 Database Service SQL Server Single EE m6.2xlarge.8 64vCPUs 16GB Duration Hour 1.00 Database Service SQL Server Single EE m6.2xlarge.8 64vCPUs 16GB Duration Hour 1.00 Database Service SQL Server Single EE m6.4xlarge.8 16vCPUs 128GB Duration Hour 1.00 Database Service SQL Server Single EE m6.6xlarge.8 24vCPUs 192GB Duration Hour 1.00 Database Service SQL Server Single EE m6.6xlarge.8 24vCPUs 192GB Duration Hour 1.00 Database Service SQL Server Single EE m6.6xlarge.8 24vCPUs 16GB Duration Hour 1.00 Database Service SQL Server Single EE m6.8xlarge.8 24vCPUs 16GB Duration Hour 1.00 Database Service SQL Server Single EE m6.8xlarge.8 24vCPUs 16GB Duration Hour 1.00 Database Service SQL Server Single EE m6.8xlarge.8 24vCPUs 16GB Duration Hour 1.00 Database Service SQL Server Single EE m6.8xlarge.8 24vCPUs 16GB Duration Hour 1.00 Database Service SQL Server Single EE m6.8xlarge.8 24vCPUs 16GB Duration Hour 1.00 Database Service SQL Server Single EE m6.6xlarge.8 24vCPUs 16GB Duration Hour 1.00 Database Service SQL Server Single EE m6.8xlarge.8 24vCPUs 16GB Duration Hour 1.00 Database Service SQL Server Single EE m6.8xlarge.8 24vCPUs 31GGB Duration Hour 1.00 Database Service SQL Server Single EE m6.8xlarge.8 24vCPUs 31GGB Duration Hour 1.00 Database Service SQL Server Single EE m6.8xlarge.8 24vCPUs 31GGB Duration Hour 1.00 Database Service SQL Server Single EE m6.8xlarge.8 24vCPUs 31GGB Du							17.1192
Platform as a Service Database Relational Database Service SQL Server Single EE c6.xlarge.2 4vCPUs 8GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE c6.xlarge.4 4vCPUs 16GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.16xlarge.8 8vCPUs 512GB Duration Hour 1. Platform as a Service Database Relational Database Service SQL Server Single EE m6.2xlarge.8 8vCPUs 64GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.2xlarge.8 8vCPUs 64GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.2xlarge.8 8vCPUs 64GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.6xlarge.8 24vCPUs 128GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.6xlarge.8 24vCPUs 129GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.6xlarge.8 2vCPUs 16GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.arge.8 2vCPUs 16GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.arge.8 2vCPUs 16GB Duration Hour Platform As a Service Database Relational Database Service SQL Server Single EE m6.arge.8 2vCPUs 16GB Duration Hour Platform As a Service Database Relational Database Service SQL Server Single EE m6.arge.8 2vCPUs 16GB Duration Hour Platform As a Service Database Relational Database Service SQL Server Single EE m6.arge.8 2vCPUs 16GB Duration Hour Platform As a Service Database Relational Database Service SQL Server Single EE m6.arge.8 2vCPUs 16GB Duration Hour Platform As Associated Platform							34.2384 4.2798
Platform as a Service Database Relational Database Service SQL Server Single EE n6.16Alarge.4 4vCPUs 16GB Duration Hour 1. Platform as a Service Database Relational Database Service SQL Server Single EE m6.16Alarge.8 64vCPUs 512GB Duration Hour 1. Platform as a Service Database Relational Database Service SQL Server Single EE m6.2xlarge.8 64vCPUs 64GB Duration Hour 1. Platform as a Service Database Relational Database Service SQL Server Single EE m6.4xlarge.8 16vCPUs 128GB Duration Hour 1. Platform as a Service Database Relational Database Service SQL Server Single EE m6.6xlarge.8 24vCPUs 128GB Duration Hour 1. Platform as a Service Database Relational Database Service SQL Server Single EE m6.6xlarge.8 24vCPUs 128GB Duration Hour 1. Platform as a Service Database Relational Database Service SQL Server Single EE m6.6xlarge.8 24vCPUs 128GB Duration Hour 1. Platform as a Service Database Relational Database Service SQL Server Single EE m6.6xlarge.8 24vCPUs 128GB Duration Hour 1. Platform as a Service Database Relational Database Service SQL Server Single EE m6.16xlarge.8 24vCPUs 128GB Duration Hour 1. Platform as a Service Database Relational Database Service SQL Server Single EE m6.16xlarge.8 24vCPUs 128GB Duration Hour 1.							6.4218
Platform as a Service Database Relational Database Service SQL Server Single EE m6.16xlarge.8 64vCPUs 512GB Duration Hour 1. Platform as a Service Database Relational Database Service SQL Server Single EE m6.2xlarge.8 6vCPUs 64GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.4xlarge.8 16vCPUs 128GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.6xlarge.8 24vCPUs 128GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.8xlarge.8 24vCPUs 128GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.8xlarge.8 24vCPUs 16GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.8xlarge.8 2vCPUs 16GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.8xlarge.8 2vCPUs 16GB Duration Hour Platform SQL Server Single EE m6.8xlarge.8 2vCPUs 32GB Duration Hour Platform SQL Server Single EE m6.8xlarge.8 2vCPUs 32GB Duration Hour Platform SQL Server Single EE m6.8xlarge.8 2vCPUs 32GB Duration Hour Platform SQL Server Single EE m6.8xlarge.8 2vCPUs 32GB Duration Hour Platform SQL Server Single EE m6.8xlarge.8 2vCPUs 32GB Duration Hour Platform SQL Server Single EE m6.8xlarge.8 2vCPUs 32GB Duration Hour Platform SQL Server Single EE m6.8xlarge.8 2vCPUs 32GB Duration Hour Platform SQL Server Single EE m6.8xlarge.8 2vCPUs 32GB Duration Hour Platform SQL Server Single EE m6.8xlarge.8 2vCPUs 32GB Duration Hour Platform SQL Server Single EE m6.8xlarge.8 2vCPUs 32GB Duration Hour Platform SQL Server Single EE m6.8xlarge.8 2vCPUs 32GB Duration Hour Platform SQL Server Single EE m6.8xlarge.8 2vCPUs 32GB Duration Hour Platform SQL Server Single EE m6.8xlarge.8 2vCPUs 32GB Duration Hour Platform SQL Server Single EE m6.8xlarge.8 2vCPUs 32GB Duration Hour Platform SQL Server Single EE m6.8xlarge.8 2vCPUs 32GB Duration Hour Platform SQL Server Single EE m6.8xlarge.8 2v							8.5596
Platform as a Service Database Relational Database Service SQL Server Single EE m6.2xlarge.8 8vCPUs 64GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.4xlarge.8 16vCPUs 128GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.4xlarge.8 16vCPUs 128GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.8xlarge.8 24vCPUs 192GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.8xlarge.8 2vCPUs 16GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.8xlarge.8 2vCPUs 16GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.xlarge.8 2vCPUs 16GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.xlarge.8 4vCPUs 32GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.xlarge.8 4vCPUs 32GB Duration Hour Platform As a Service Database Relational Database Service SQL Server Single EE m6.xlarge.8 4vCPUs 32GB Duration Hour Platform As a Service SQL Server Single EE m6.xlarge.8 4vCPUs 32GB Duration Hour Platform As a Service SQL Server Single EE m6.xlarge.8 4vCPUs 32GB Duration Hour SQL Server Single EE m6.xlarge.8 4vCPUs 32GB Duration Hour SQL Server Single EE m6.xlarge.8 4vCPUs 32GB Duration Hour SQL Server Single EE m6.xlarge.8 4vCPUs 32GB Duration Hour SQL Server Single EE m6.xlarge.8 4vCPUs 32GB Duration Hour SQL Server Single EE m6.xlarge.8 4vCPUs 32GB Duration Hour SQL Server SQL Server Single EE m6.xlarge.8 4vCPUs 32GB Duration Hour SQL Server SQL Serv							147.4368
Platform as a Service Database Relational Database Service SQL Server Single EE m6.4xlarge.8 16vCPUs 128GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.6xlarge.8 24vCPUs 192GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.6xlarge.8 24vCPUs 192GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.8xlarge.8 32vCPUs 16GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.arge.8 32vCPUs 16GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.xlarge.8 4vCPUs 32GB Duration Hour Platform British Pl							18.4296
Platform as a Service Database Relational Database Service SQL Server Single EE m6.6xlarge.8 24vCPUs 192GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.8xlarge.8 32vCPUs 256GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.8rlarge.8 2vCPUs 16GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.large.8 2vCPUs 16GB Duration Hour Platform as a Service Database Service SQL Server Single EE m6.xlarge.8 4vCPUs 32GB Duration Hour Platform SQL Service Single EE m6.xlarge.8 4vCPUs 32GB Duration Hour Platform SQL Service Single EE m6.xlarge.8 4vCPUs 32GB Duration Hour Platform SQL Service Single EE m6.xlarge.8 4vCPUs 32GB Duration Hour Platform SQL Service Single EE m6.xlarge.8 4vCPUs 32GB Duration Hour Platform SQL Service Single EE m6.xlarge.8 4vCPUs 32GB Duration Hour Platform SQL Service Single EE m6.xlarge.8 4vCPUs 32GB Duration Hour Platform SQL Service Single EE m6.xlarge.8 4vCPUs 32GB Duration Hour Platform SQL Service Single EE m6.xlarge.8 4vCPUs 32GB Duration Hour Platform SQL Service Single EE m6.xlarge.8 4vCPUs 32GB Duration Hour Platform SQL Service Single EE m6.xlarge.8 4vCPUs 32GB Duration Hour Platform SQL Service Single EE m6.xlarge.8 4vCPUs 32GB Duration Hour Platform SQL Service Single EE m6.xlarge.8 4vCPUs 32GB Duration Hour Platform SQL Service Single EE m6.xlarge.8 4vCPUs 32GB Duration Hour Platform SQL Service Single EE m6.xlarge.8 4vCPUs 32GB Duration Hour Platform SQL Service Single EE m6.xlarge.8 4vCPUs 32GB Duration Hour Platform SQL Service Single EE m6.xlarge.8 4vCPUs 32GB Duration Hour Platform SQL Service Single EE m6.xlarge.8 4vCPUs 32GB Duration Hour Platform SQL Service Single EE m6.xlarge.8 4vCPUs 32GB Duration Hour Platform SQL Service Single EE m6.xlarge.8 4vCPUs 32GB Duration Hour Platform SQL Service Single EE m6.xlarge.8 4vCPUs 32GB Duration Hour Platform SQL Service Single EE m6.xlarge.8 4vCPUs 32GB Duration Hour Platform SQL Service							36.8592
Platform as a Service Database Relational Database Service SQL Server Single EE m6.large.8 2vCPUs 16GB Duration Hour Platform as a Service Database Relational Database Service SQL Server Single EE m6.large.8 4vCPUs 32GB Duration Hour	Platform as a Service [Database			Duration	Hour	55.2888
Platform as a Service Database Relational Database Service SQL Server Single EE m6.xlarge.8 4vCPUs 32GB Duration Hour						Hour	73.7184
							4.6074
IPlatform as a Service Database Relational Database Service SQL Server Single FEIs6.xlarge. 2/4vCPUs/8GB Duration Hour							9.2148
		Database			Duration	Hour	3.65342 10.3152

, ,	Cloud Category	Cloud Service	Specifications Name	Usage Type (Billing Factor)	Price Measure Unit	Price(MYR)
Platform as a Service	Database		SQL Server Single SE c6.4xlarge.4 16vCPUs 64GB	Duration	Hour	20.6304
Platform as a Service	Database		SQL Server Single SE c6.large.4 2vCPUs 8GB	Duration	Hour	2.5788
Platform as a Service Platform as a Service	Database Database		SQL Server Single SE c6.xlarge.4 4vCPUs 16GB SQL Server Single SE m6.2xlarge.8 8vCPUs 64GB	Duration Duration	Hour Hour	5.1576 11.7096
Platform as a Service	Database		SQL Server Single SE m6.4xlarge.8 16vCPUs 128GB	Duration	Hour	23.4192
Platform as a Service	Database		SQL Server Single SE m6.6xlarge.8 24vCPUs 192GB	Duration	Hour	35.1288
Platform as a Service	Database		SQL Server Single SE m6.large.8 2vCPUs 16GB	Duration	Hour	2.9274
Platform as a Service	Database		SQL Server Single SE m6.xlarge.8 4vCPUs 32GB	Duration	Hour	5.8548
Platform as a Service	Database	Relational Database Service	SQL Server Single SE s6.large.2 2vCPUs 4GB	Duration	Hour	1.56591
Platform as a Service	Database		SQL Server Single SE s6.xlarge.2 4vCPUs 8GB	Duration	Hour	3.65342
Platform as a Service	Database	Relational Database Service	SQL Server Single WEB c6.large.4 2vCPUs 8GB	Duration	Hour	1.5876
Platform as a Service	EI&Big Data	Cloud Search Service	Cloud Search 2xlarge.8 8vCPUs 64GB	Duration	Hour	3.402
Platform as a Service	EI&Big Data	Cloud Search Service	Cloud Search 4xlarge.8 16vCPUs 128GB	Duration	Hour	6.762
Platform as a Service	El&Big Data	Cloud Search Service	Cloud Search xlarge.8 4vCPUs 32GB	Duration	Hour	1.68
Platform as a Service	El&Big Data	Cloud Search Service	Cloud Search Service 16vCPUs 32GB	Duration	Hour	4.3764 5.3634
Platform as a Service Platform as a Service	EI&Big Data EI&Big Data	Cloud Search Service Cloud Search Service	Cloud Search Service 16vCPUs 64GB Cloud Search Service 32vCPUs 128GB	Duration Duration	Hour Hour	10.71
Platform as a Service	El&Big Data	Cloud Search Service	Cloud Search Service 32vCPUs 256GB	Duration	Hour	13.5492
Platform as a Service	El&Big Data	Cloud Search Service	Cloud Search Service 32vCPUs 64GB	Duration	Hour	8.736
Platform as a Service	EI&Big Data	Cloud Search Service	Cloud Search Service 4vCPUs 16GB	Duration	Hour	1.3398
Platform as a Service	EI&Big Data	Cloud Search Service	Cloud Search Service 4vCPUs 8GB	Duration	Hour	1.092
Platform as a Service	EI&Big Data	Cloud Search Service	Cloud Search Service 8vCPUs 16GB	Duration	Hour	2.1882
Platform as a Service	EI&Big Data	Cloud Search Service	Cloud Search Service 8vCPUs 32GB	Duration	Hour	2.6796
Platform as a Service	EI&Big Data	Cloud Search Service	Cloud Search Service High bandwidth	Duration	Hour*Mbps	0.1008
Platform as a Service	EI&Big Data	Cloud Search Service	Cloud Search Service Low bandwidth	Duration	Hour*Mbps	0.1008
Platform as a Service	EI&Big Data	Cloud Search Service	Cloud Search storage high IO	Duration	Hour*GB	0.00042
Platform as a Service	EI&Big Data	Cloud Search Service	Cloud Search storage Ultra-high IO	Duration	Hour*GB	0.00118
Platform as a Service	El&Big Data		DAYU data migration 4xlarge instance	Duration	Hour	15.75
Platform as a Service Platform as a Service	EI&Big Data EI&Big Data		DAYU data migration large instance DAYU data migration xlarge instance	Duration Duration	Hour Hour	2.016 3.822
Platform as a Service	El&Big Data	Data Lake Governance Center	, ,	Duration	Hour	3.822
Platform as a Service	El&Big Data	Data Lake Insight	DLI Job Ondemand cu	Cuh	PCS	0.2394
Platform as a Service	EI&Big Data	Data Lake Insight	DLI scan	Capacity	GB	0.021
Platform as a Service	EI&Big Data	Data Lake Insight	DLI storage	Capacity	GB	0.0003
Platform as a Service	EI&Big Data	Data Lake Insight	DLI x86 Ondemand cu	Cuh	PCS	0.2394
Platform as a Service	EI&Big Data	Data Warehouse Service	DWS X86 computing m6.4xlarge.8 16vCPUs 128GB	node number sms	PCS	21.168
Platform as a Service	EI&Big Data	Data Warehouse Service	DWS cluster snapshot capacity	Capacity	GB	0.00013
Platform as a Service	EI&Big Data	Data Warehouse Service	DWS UltrahighIO	Duration	Hour*GB	0.00294
	EI&Big Data	Data Warehouse Service	DWS dwsx2.16xlarge 64vCPUs 512GB	node number sms	PCS	48.405
Platform as a Service	EI&Big Data	Data Warehouse Service	DWS dwsx2.2xlarge 8vCPUs 64GB	node number sms	PCS	6.09
Platform as a Service	El&Big Data	Data Warehouse Service	DWS dwsx2.4xlarge 16vCPUs 128GB	node number sms	PCS	9.408
Platform as a Service Platform as a Service	EI&Big Data EI&Big Data	Data Warehouse Service Data Warehouse Service	DWS dwsx2.8xlarge 32vCPUs 256GB DWS X86 dwsx2.xlarge 4vCPUs	node number sms node number sms	PCS PCS	24.255 3.045
Platform as a Service	El&Big Data	Graph Engine Service	1 billion edges and graphs	Count	PCS	50.4
Platform as a Service	El&Big Data	Graph Engine Service	1 million edges and graphs	Count	PCS	5.25
Platform as a Service	EI&Big Data	Graph Engine Service	10 million edges and graphs	Count	PCS	12.6
Platform as a Service	EI&Big Data	Graph Engine Service	100 million edges and graphs	Count	PCS	25.2
Platform as a Service	EI&Big Data	Graph Engine Service	graph of 10 thousand edges	Count	PCS	0.84
Platform as a Service	EI&Big Data	Graph Engine Service	graph of billion edges pro	Count	PCS	273
Platform as a Service	EI&Big Data	Images Recognition	type:image_tagging	times	PCS	0.00454
Platform as a Service	EI&Big Data	MapReduce Service	General Computing-plus c6.16xlarge.4 64vCPUs 256GB	Duration	Hour	1.092
Platform as a Service	EI&Big Data	MapReduce Service	General Computing-plus c6.4xlarge.4 16vCPUs 64GB	Duration	Hour	0.7392
Platform as a Service	El&Big Data	MapReduce Service	General Computing-plus c6.8xlarge.4 32vCPUs 128GB	Duration	Hour	1.092
Platform as a Service Platform as a Service	El&Big Data El&Big Data	MapReduce Service MapReduce Service	Mapreduce cluster MemoryOptimized m6.16xlarge.8 64vCPUs 512GB	Duration Duration	Hour*PCS Hour	1.092
Platform as a Service	El&Big Data	MapReduce Service	MemoryOptimized m6.4xlarge.8 16vCPUs 128GB	Duration	Hour	0.7392
	El&Big Data	MapReduce Service	MemoryOptimized m6.8xlarge.8 32vCPUs 256GB	Duration	Hour	1.092
	El&Big Data	ModelArts	Compute-intensive CPU 2U Instance	Duration	Hour*PCS	0.882
Platform as a Service	El&Big Data	ModelArts	Compute-intensive CPU 8U Dedicated Instance	Duration	Hour*PCS	3.948
	El&Big Data	ModelArts	Compute-intensive CPU 8U Instance	Duration	Hour*PCS	3.822
	El&Big Data	ModelArts	Compute-intensive GPU T4 8U32G Instance	Duration	Hour*PCS	5.8758
	EI&Big Data	ModelArts	Enhanced compute-intensive 1 Instance	Duration	Hour*PCS	29.106
	EI&Big Data	ModelArts	Enhanced compute-intensive 2 Instance	Duration	Hour*PCS	12.264
	EI&Big Data	ModelArts	Enhanced compute-intensive 3 Instance	Duration	Hour*PCS	0.966
	EI&Big Data	ModelArts	Instance Storage	Duration	Hour*GB	-
	El&Big Data	ModelArts	X86(8u64g) GPU(v100)Instance	Duration	Hour*PCS	20.4834
Platform as a Service	El&Big Data	Optical Character Recognitio		times	PCS	0.168
Platform as a Service Platform as a Service	El&Big Data	Optical Character Recognition Application Operations Mana	,	times Duration	PCS	0.0924
Platform as a Service Platform as a Service		Application Operations Mana Application Operations Mana		Duration	Day Day	0.021
Platform as a Service			CCI Monitor Of AOM Basic Version	Count	PCS	0.021
Platform as a Service			CCI Monitor Of AOM Professional Version	Count	PCS	0.00037
Platform as a Service			Custom Metric Of AOM Basic Version	Count	PCS	-
Platform as a Service			Custom Metric Of AOM Professional Version	Count	PCS	0.00139
Platform as a Service		Application Operations Mana		Count	Ten thousand PCS	
Platform as a Service	Management & Deplo	Application Operations Mana	Event Of AOM Professional Version	Count	Ten thousand PCS	0.00009
Platform as a Service			Host Monitor Of AOM Basic Version	Count	PCS	-
Platform as a Service			Host Monitor Of AOM Professional Version	Count	PCS	0.00116
Platform as a Service		Application Operations Mana		size	GB	-
Platform as a Service			Log Index Of AOM Professional Version	size	GB	0.00927
Platform as a Service			Log Transmission Traffic Of AOM Basic Version	size	GB	0.46222
			Log Transmission Traffic Of AOM Professional Version	Size	GB	0.46323
Platform as a Service	ivianauement & Deblo	ANDRICATION OPERATIONS MANA	Metric Query Of AOM Basic Version	Count	Ten thousand times	0.13897
Platform as a Service		Application Operations Mana	Metric Query Ot AOM Protessional Version	Count	Ten thousand times	
Platform as a Service Platform as a Service	Management & Deplo		Metric Query Of AOM Professional Version Realtime Metric Of AOM Basic Version	Count	Ten thousand times	0.13697
Platform as a Service Platform as a Service Platform as a Service	Management & Deplo Management & Deplo	Application Operations Mana	Realtime Metric Of AOM Basic Version	Count	PCS	-
Platform as a Service Platform as a Service	Management & Deplo Management & Deplo Management & Deplo	Application Operations Mana	Realtime Metric Of AOM Basic Version Realtime Metric Of AOM Professional Version			0.13897

						1
Cloud Alpha Edge	Cloud Category	Cloud Service	Specifications Name	Usage Type	Price Measure Unit	Price(MYR)
District of Complete	Management & Danie	And the first Destaurance Man	the trial instance of ADMAGA	(Billing Factor)	Manuela e e	
		Application Performance Mar		Number of APM2 ins		-
	Management & Deplo		Alarm Message Num	Count	PCS	-
	Management & Deplo	,	Alarm Num	Count	PCS	-
	Management & Deplo		Custom Event Times	times	Million times	-
Platform as a Service	Management & Deplo		Custom Metric Num	Count	PCS	-
	Management & Deplo		Custom Metric Num	times	Million times	-
	Management & Deplo		Custom Metric Times	Count	PCS	-
	Management & Deplo		Custom Metric Times	times	Million times	-
Platform as a Service	Management & Deplo		Dashboard Num	Count	PCS	-
	Management & Deplo		Function Alarm Num	Count	PCS	-
	Management & Deplo		Get Metric Data Times	Api	Million times	-
	Management & Deplo		Log Metric Num	Count	PCS	-
Platform as a Service	Management & Deplo		Metric Alarm Num	Count	PCS	-
	Management & Deplo		Cloud Trace	Eventssum	PCS	-
	Management & Deplo		Cloud Trace	Trackersum	PCS	-
	Management & Deplo		Log Index Traffic	Traffic	GB	0.336
Platform as a Service	Management & Deplo		Log Read Write Traffic	Traffic	GB	0.21
Platform as a Service	Management & Deplo	Log Tank Service	Log Storage Size	Capacity	GB	0.00053
	Migration	Server Migration Service	Linux Migration	Capacity	GB	-
	Migration	Server Migration Service	Windows Migration	Capacity	GB	-
Platform as a Service	Network	Domain Name Service	private rec	Cnt	PCS	-
Platform as a Service	Network	Domain Name Service	private zone	Duration	Hour	-
Platform as a Service	Network	NAT Gateway	Large NAT Gateway	Duration	Day	37.7622
Platform as a Service	Network	NAT Gateway	Middle NAT Gateway	Duration	Day	19.2024
Platform as a Service	Network	NAT Gateway	Small NAT Gateway	Duration	Day	10.2396
Platform as a Service	Network	NAT Gateway	Xlarg NAT Gateway	Duration	Day	66.5658
Platform as a Service	Security	Data Encryption Workshop	API Request	Request Number	Ten thousand times	0.126
Platform as a Service	Security	Data Encryption Workshop	Default Key	Duration	Hour	-
Platform as a Service	Security	Data Encryption Workshop	Default Key	Request Number	Ten thousand times	-
Platform as a Service	Security	Data Encryption Workshop	User Define Key	Duration	Hour	0.00583
Platform as a Service	Security	Database Security Service	Database Audit Medium	Duration	Hour	12.936
Platform as a Service	Security	Host Security Service	CGS Basic	nodes	Number	-
Platform as a Service	Security	Host Security Service	CGS Professional	nodes	Number	0.252
	Security	Host Security Service	Container Guard Enterprise	Duration	Hour	0.132
	Security		Enterprise	Duration	Hour	0.126
Platform as a Service	Security	Host Security Service	HSS Basic	Duration	Hour	-
Platform as a Service	Security	Host Security Service	HSS Premium	Duration	Hour	0.15994
	Security	Host Security Service	HSS Web Tamper Protection	Duration	Hour	0.86297
	Security		Professional	Count	PCS	63.82
	Security	Situation Awareness	Security Orchestration Response Shared Edition	Count	PCS*PCS	0.0001806
Platform as a Service	Security	Situation Awareness	csb.insight.v2	Flow	GB	31.584
	Security	Situation Awareness	csb.DefaultLargeScreen	Duration	Hour*PCS	6.73092
	Security		the Professional Version of Cloud Security Brain	Duration	Hour*PCS	0.20202
	Storage		Cloud Server Backup Vault	Duration	Hour*GB	0.00021
Platform as a Service	Storage		Database Server Backup Vault	Duration	Hour*GB	0.0002
	Storage		Multi-AZ database server backup vault	Duration	Hour*GB	0.00048
	Storage	' '	Multi-AZ database server backup vault Multi-AZ file system backup vault	Duration	Hour*GB	0.00041
	Storage		Multi-AZ hybrid cloud backup vault	Duration	Hour*GB	0.00041
	Storage	' '	Multi-AZ server backup vault	Duration	Hour*GB	0.0004
	Storage		Turbo Backup Vault	Duration	Hour*GB	0.00028
			Volume Backup Vault	Duration	Hour*GB	0.00038
	Storage	Scalable File Service	SFS turbo performance	Period	Hour*GB	0.00013
Platform as a Service	Storage	Scalable File Service	SFS turbo performance SFS turbo standard		Hour*GB	0.00216
	Storage Security	Cloud Firewall	Standard Edition	Period Duration	PCS * Month	3360
					PCS * Month	11600
	Security	Cloud Firewall	Professional Edition	Duration		
	Security	Cloud Firewall	Additional EIP Protection Capacity	Duration	PCS * Hours	56
Security as a Service	Security	Cloud Firewall	Additional Peak Traffic Protection Capacity (in 5Mbps incremental steps)	Duration	Mbps * Hours	56
	Security	Cloud Firewall	Additional VPCs Protection	Duration	PCS * Month	2400
	Security	Content Delivery Network	Traffic Package 500GB	Duration	Month	456
Security as a Service	Security	Content Delivery Network	Traffic Package 1TB	Duration	Month	920
Security as a Service	Security	Content Delivery Network	Traffic Package 5TB	Duration	Month	4600
	Security	Content Delivery Network	Traffic Package 10TB	Duration	Month	9120
<u> </u>	Security	Content Delivery Network	Trafic Package 50TB	Duration	Month	41120