

### EC2 - Linux General Purpose

Type	vCPU/Memory	Storage Type	\$ Price/Hour
t2.micro	1 / 1	EBS	\$0.013
t2.small	1 / 2	EBS	\$0.026
t2.medium	2 / 4	EBS	\$0.052
t2.large	2 / 8	EBS	\$0.104
m4.large	2 / 8	EBS	\$0.126
m4.xlarge	4 / 16	EBS	\$0.252
m4.2xlarge	8 / 32	EBS	\$0.504
m4.4xlarge	16 / 64	EBS	\$1.008
m4.10xlarge	40 / 160	EBS	\$2.52
m3.medium	1 / 3.75	1 x 4 SSD	\$0.067
m3.large	2 / 7.5	1 x 32 SSD	\$0.133
m3.xlarge	4 / 15	2 x 40 SSD	\$0.266
m3.2xlarge	8 / 30	2 x 80 SSD	\$0.532

Region : US East (NV)

### EC2 - Linux Memory Optimized

Type	vCPU / Memory (GB)	Storage Type	\$ Price/Hour
r3.large	2 / 15	1 x 32 SSD	\$0.175
r3.xlarge	4 / 30.5	1 x 80 SSD	\$0.35
r3.2xlarge	8 / 61	1 x 160 SSD	\$0.7
r3.4xlarge	16 / 122	1 x 320 SSD	\$1.4

### EC2 - Linux Memory Optimized (cont)

r3.8xlarge	32 / 244	2 x 320 SSD	\$2.8
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### Amazon EBS

Volume Type	EBS General Purpose	EBS Provisioned IOPS	EBS Magnetic
Storage Media	SSD	SSD	Magnetic
Min Volume Size	1GB	1GB	1GB
Max Volume Size	16 TB	16 TB	1 TB
Max IOPS/volume	10,000	20,000	40-200
Max IOPS	3000	-	100
Burst Performance			
Max throughput/volume	160 MBps	320 MBps	40-90 MBps
Max IOPS/instance	48,000	48,000	48,000
Max throughput/instance	800 MBps	800 MBps	800 MBps
API Name	gp2	io1	standard
Price (US NV) - Month	\$.10/GB	\$.125/GB - Month	\$.05/GB - Month
		\$.065/provisioned IOPS	\$.05/million I/O

### EC2 - Linux Compute Optimized

Type	vCPU / Memory (GB)	Storage Type	\$ Price/Hour
c4.large	2 / 3.75	EBS	\$0.11
c4.xlarge	4 / 7.5	EBS	\$0.22
c4.2xlarge	8 / 15	EBS	\$0.441
c4.4xlarge	16 / 30	EBS	\$0.882
c4.8xlarge	36 / 60	EBS	\$1.763
c3.large	2 / 3.75	2 x 16 SSD	\$0.105
c3.xlarge	4 / 7.5	2 x 40 SSD	\$0.21
c3.2xlarge	8 / 15	2 x 80 SSD	\$0.42
c3.4xlarge	16 / 30	2 x 160 SSD	\$0.84
c3.8xlarge	36 / 60	2 x 320 SSD	\$1.68

Region : US East (NV)

### Amazon Elastic Load Balancer

\$0.025 per Elastic Load Balancer-hour (or partial hour)  
 \$0.008 per GB of data processed by an Elastic Load Balancer

Region : US East (NV)



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### Amazon RDS - MySQL

#### Standard - Current Generation

Type	vCPU / Memory (GB)	single A-Z Price	Multi A-Z Price
db.m3.medium	1 / 3.75	\$0.090	\$0.180
db.m3.large	2 / 7.5	\$0.185	\$0.370
db.m3.xlarge	4 / 15	\$0.370	\$0.740
db.m3.2xlarge	8 / 30	\$0.740	\$1.480

#### Memory Optimized Instances - Current Generation

db.r3.large	2 / 15	\$0.240	\$0.480
db.r3.xlarge	4 / 30.5	\$0.475	\$0.950
db.r3.2xlarge	8 / 61	\$0.945	\$1.890
db.r3.4xlarge	16 / 122	\$1.890	\$3.780
db.r3.8xlarge	32 / 244	\$3.780	\$7.560

#### Micro Instances

db.t2.micro	1 / 1	\$0.017	\$0.034
db.t2.small	1 / 2	\$0.034	\$0.068
db.t2.medium	2 / 4	\$0.068	\$0.136

Amazon RDS gives you online access to the capabilities of an Amazon Aurora, MySQL, Oracle, Microsoft SQL Server, or PostgreSQL relational database management system.

Region : US East (NV)

### EC2 - Linux GPU Instances

Type	vCPU / Memory (GB)	Storage Type	\$ Price/Hour
g2.2xlarge	8 / 15	60 SSD	\$0.65
g2.8xlarge	32 / 60	2 x 120 SSD	\$2.6

### Amazon S3

	Standard Storage	Standard - Infrequent Access Storage †	Glacier
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First 1 TB / Mo	\$0.0300 per GB	\$0.0125 per GB	\$0.007 per GB
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Next 49 TB / month	\$0.0295 per GB	\$0.0125 per GB	\$0.007 per GB
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Next 450 TB / month	\$0.0290 per GB	\$0.0125 per GB	\$0.007 per GB
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Next 500 TB / month	\$0.0285 per GB	\$0.0125 per GB	\$0.007 per GB
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Next 4000 TB / month	\$0.0280 per GB	\$0.0125 per GB	\$0.007 per GB
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Over 5000 TB / month	\$0.0275 per GB	\$0.0125 per GB	\$0.007 per GB
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† Standard - Infrequent Access Storage has a minimum object size of 128KB. Smaller objects will be charged for 128KB of storage.

Region : US Standanrd

### Amazon Glacier

Description	Pricing
UPLOAD and RETRIEVAL Requests	\$0.050 per 1,000 requests
LISTVAULTS, GETJOBOUTPUT, DELETE† and all other Requests	Free
Data Retrievals	Free

† Glacier is designed with the expectation that retrievals are infrequent and unusual, and data will be stored for extended periods of time. You can retrieve up to 5% of your average monthly storage (pro-rated daily) for free each month. If you choose to retrieve more than this amount of data in a month, you are charged a retrieval fee starting at \$0.01 per gigabyte

Region : US East (NV)

### Amazon CloudWatch

#### Detailed Monitoring for Amazon EC2 Instances

\$3.50 per instance per month for Detailed Monitoring at 1-minute frequency

#### Amazon CloudWatch Custom Metrics

\$0.50 per metric per month

#### Amazon CloudWatch Alarms

\$0.10 per alarm per month

#### Amazon CloudWatch API Requests

\$0.01 per 1,000 GetMetricStatistics, ListMetrics, or PutMetricData requests

#### Amazon CloudWatch Logs

\$0.50 per GB ingested

\$0.03 per GB archived per month

Region : US East (NV)



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