

Group hierarchy	Region	Description	Service	Upfront	Monthly	First 12 months	Currency	Configuration summary
My Estimate	US East (N. Virginia)	Web Server	Amazon EC2	0	182.66	2191.92	USD	Operating system (Linux), Quantity (2), Pricing strategy (EC2 Instance Savings Plans 1 Year No Upfront), Storage amount (30 GB), Instance type (m5.xlarge)
My Estimate	US East (N. Virginia)	Application Server	Amazon EC2	0	3758.2	45098.4	USD	Operating system (Linux), Quantity (2), Pricing strategy (EC2 Instance Savings Plans 1 Year No Upfront), Storage amount (30 GB), Instance type (c5.metal)
My Estimate	US East (N. Virginia)	Database	Amazon RDS for MySQL	0	1879.32	22551.84	USD	Storage for each RDS instance (General Purpose SSD (gp2)), Storage amount (3000 GB), Quantity (2), Instance type (db.m5.large), Deployment option (Multi-AZ), Pricing strategy (OnDemand)
My Estimate	US East (N. Virginia)		Amazon Virtual Private Cloud (VPC)	0	77.85	934.2	USD	Number of NAT Gateways (1)
My Estimate	US East (N. Virginia)	Load Balancer	Classic Load Balancer	0	270.1	3241.2	USD	Number of Classic Load Balancers (2), Processed bytes per CLB (20 GB per hour)
Total					6168.13			

### Acknowledgement

\* AWS Pricing Calculator provides only an estimate of your AWS fees and doesn't include any taxes that might apply. Your actual fees depend on a variety of factors, including your actual usage of AWS services.