Export Date: 05/14/2025

Language: English

Estimate url

Estimate summary

Upfront cost	Monthly cost	Total 12 months cost
0.00 USD	67.57 USD	810.84 USD Includes upfront cost

Detailed Estimate

Name	Group	Region	Upfront cost	Monthly cost
Amazon EC2	-	US East (N. Virginia)	0.00 USD	17.84 USD

Status	-
Description:	-
Config summary	Tenancy (Shared Instances), Operating system (Linux), Workload (Consistent, Number of instances: 2), Advance EC2 instance (t2.micro), Pricing strategy (On-Demand Utilization: 100 % Utilized/Month), Enable monitoring (disabled), DT Inbound: Internet (10 TB per month), DT Outbound: Internet (10 GB per month), DT Intra-Region: (0 TB per month)

Name	Group	Region	Upfront cost	Monthly cost
Elastic Load Balancing	-	US East (N. Virginia)	0.00 USD	22.27 USD

Status	-
Description:	-
Config summary	Number of Application Load Balancers (1)

Name	Group	Region	Upfront cost	Monthly cost
Amazon RDS for MySQL	-	US East (N. Virginia)	0.00 USD	14.71 USD

Status	-
Description:	-
Config summary	Storage amount (20 GB), Storage for each RDS instance (General Purpose SSD (gp2)), Nodes (1), Instance type (db.t3.micro), Utilization (On-Demand only) (100 % Utilized/Month), Deployment option (Single-AZ), Pricing strategy (OnDemand)

Name	Group	Region	Upfront cost	Monthly cost
AWS Secrets Manager	-	US East (N. Virginia)	0.00 USD	0.90 USD

Status	-
Description:	-
Config summary	Number of secrets (1), Average duration of each secret (30 days), Number of API calls (100000 per month)

Name	Group	Region	Upfront cost	Monthly cost
Amazon Virtual Private Cloud (VPC)	-	US East (N. Virginia)	0.00 USD	11.85 USD

Status	-
Description:	-
Config summary	Number of In-use public IPv4 addresses (1), Number of Idle public IPv4 addresses (2) DT Inbound: Internet (1 TB per month), DT Outbound: Internet (10 GB per month), DT Intra-Region: (0 TB per month), Data transfer cost (0.9)

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. Learn more