

Contact your AWS representative: [Contact Sales](#) Export date: **18.11.2023**Language: **English**Estimate title: **Availability**Estimate URL: <https://calculator.aws>[/#/estimate?id=d323b63b45ae3b751da8271f4fba35fd566e3f19](https://calculator.aws/#/estimate?id=d323b63b45ae3b751da8271f4fba35fd566e3f19)

## Estimate summary

Upfront cost

**0.00 USD**

Monthly cost

**314.94 USD**

Total 12 months cost

**3,779.28 USD**

Includes upfront cost

## Detailed Estimate

Name	Group	Region	Upfront cost	Monthly cost
<b>Amazon API Gateway</b>	No group applied	US East (Ohio)	0.00 USD	146.35 USD
<b>Status:</b> -				
<b>Description:</b> API Gateway				
<b>Config summary:</b> REST API request units (thousands), Cache memory size (GB) (6.1), WebSocket message units (thousands), HTTP API requests units (thousands), Average size of each request (34 KB), Average message size (32 KB), Requests (0 per month), Requests (100 per month)				
<b>AWS Web Application Firewall (WAF)</b>	No group applied	US East (Ohio)	0.00 USD	14.60 USD
<b>Status:</b> -				
<b>Description:</b> Web ACLS (Load Shedding + Rate Limiting)				
<b>Config summary:</b> Number of Web Access Control Lists (Web ACLs) utilized (2 per month), Number of Rules added per Web ACL (2 per month), Number of Rule Groups per Web ACL (0 per month), Number of Rules inside each Rule Group (0 per month), Number of Managed Rule Groups per Web ACL (0 per month)				
<b>Amazon RDS for MariaDB</b>	No group applied	US East (Ohio)	0.00 USD	49.96 USD
<b>Status:</b> -				

**Description:** Data Replication with RDS

**Config summary:** Storage volume (General Purpose SSD (gp2)), Storage amount (20 GB), Quantity (1), Instance type (db.t4g.micro), Utilization (On-Demand only) (100 %Utilized/Month), Deployment selection (Multi-AZ), Pricing strategy (OnDemand), Total Size of Backup Processed for Export (GB) (10 per month)

<b>Elastic Load Balancing</b>	No group applied	US East (Ohio)	0.00 USD	104.03 USD
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**Status:** -

**Description:**

**Config summary:** Number of Network Load Balancers (1), Processed bytes per NLB for TCP (10 GB per hour), Average number of new TCP connections (100 per second), Average TCP connection duration (90 seconds), Processed bytes per NLB for TLS (10 GB per hour), Average number of new TLS connections (100 per second), Average TLS connection duration (90 seconds)

### 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](#) 