Contact your AWS representative:    Contact Sales ↗

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Export date: **6/10/2023**                                      Language: **English**

Estimate title: **My Estimate**

Estimate URL: **https://calculator.aws/#/estimate?**
**id=53c9c22ea7a28d9aef5d2aa9a158b9960663d059**

## Estimate summary

| Upfront cost | Monthly cost | Total 12 months cost |
|---|---|---|
| **0.00 USD** | **69.05 USD** | **828.55 USD** <br><br> Includes upfront cost |

## Detailed Estimate

| Name | Group | Region | Upfront cost | Monthly cost |
|---|---|---|---|---|
| **Amazon RDS for MySQL** | No group applied | US East (N. Virginia) | 0.00 USD | 29.86 USD |

**Status**: –
**Description**:
**Config summary**: Storage for each RDS instance (General Purpose SSD (gp2)), Storage amount (20 GB), Quantity (2), Instance type (db.m1.medium), Utilization (On-Demand only) (2 %Utilized/Month), Deployment option (Single-AZ), Pricing strategy (OnDemand)

| Name | Group | Region | Upfront cost | Monthly cost |
|---|---|---|---|---|
| **Amazon EC2** | No group applied | US East (N. Virginia) | 0.00 USD | 4.09 USD |

**Status**: –
**Description**:
**Config summary**: Tenancy (Shared Instances), Operating system (Linux), Workload (Daily, (Workload days: Monday, Tuesday, Wednesday, Thursday, Friday, Baseline: 1, Peak: 2, Duration of peak: 8 Hr 0 Min)), Advance EC2 instance (t4g.micro), Pricing strategy (EC2 Instance Savings Plans 3 Year None upfront), Enable monitoring (disabled), DT Inbound: Not selected (0 TB per month), DT Outbound: Not selected (0 TB per month), DT Intra-Region: (0 TB per month)

| | | | | |
|---|---|---|---|---|
| **Amazon Virtual Private Cloud (VPC)** | No group applied | US East (N. Virginia) | 0.00 USD | 35.10 USD |

**Status**: –

**Description**:

**Config summary**: Working days per month (22) Number of NAT Gateways (1)

**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