

Export date: 30/03/2024 Language: English

Estimate URL: https://calculator.aws/#/estimate?id=f998bf15c4ffec694575a28d3341cece3c238bc3

Estimate summary				
Upfront cost	Monthly cost	Total 12 months cost		
0.00 USD	151.73 USD	1,820.76 USD		
		Includes upfront cost		

## **Detailed Estimate**

Name	Group	Region	Upfront cost	Monthly cost
Amazon EC2	No group	Asia Pacific	0.00 USD	18.83 USD
	applied	(Singapore)		

Status: -

**Description**: ex2

Config summary: Tenancy (Shared Instances), Operating system (Linux), Workload (Daily, (Workload days: Sunday, Monday, Tuesday, Wednesday, Thursday, Friday, Saturday, Baseline: 1, Peak: 2, Duration of peak: 12 Hr 30 Min)), Advance EC2 instance (t3.small), Pricing strategy (Compute Savings Plans 3yr No 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 Simple	No group	Asia Pacific	0.00 USD	0.00 USD	
Storage Service (S3)	applied	(Singapore)			
Status: - Description: Config summary:					
Amazon CloudWatch	No group applied	Asia Pacific (Singapore)	0.00 USD	0.32 USD	

Status: -

Description:
Config summary: Number of Metrics (includes detailed and custom metrics) (1), GetMetricData: Number of

metrics requested (500), Number of other API requests (500), GetMetricWidgetImage: Number of metrics requested (500)

Amazon Route 53 No group Asia Pacific 0.00 USD 0.91 USD applied (Singapore)

Status: Description:

Config summary: Hosted Zones (1), Additional Records in Hosted Zones (10), Basic Checks Within AWS (),

Number of domains stored (1)

AWS IAM Access No group Asia Pacific 0.00 USD 1.60 USD

Analyzer applied (Singapore)

Status: Description:

**Config summary:** Number of accounts to monitor (1), Average roles per account (3), Average users per account (3), Number of requests to CheckNoNewAccess API (100 per month), Number of requests to CheckAccessNotGranted API (100 per month)

Amazon AuroraNo groupAsia Pacific0.00 USD130.07 USDMySQL-Compatibleapplied(Singapore)

Status: Description:

**Config summary**: Aurora MySQL Cluster Configuration Option (Aurora Standard), Change records per statement (0.38), Instance Type (db.t3.medium), Nodes (1), Utilization (100 %Utilized/Month), Instance Family (General purpose), Pricing Model (OnDemand), Storage amount (100 GB), Additional backup storage (10 GB)

## 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