

LM Cloud PaaS

Overview

The LM Cloud PaaS SKU is a part of LogicMonitor's cloud monitoring solution. LM Cloud enables deeper visibility into cloud workloads through auto-discovery, pre-configured metrics collection, out-of-the-box alert thresholds and dashboards, and other enterprise-ready platform features like RBAC, alert routing, etc. With the PaaS SKU, you get cloud provider metrics with the above benefits for your PaaS compute-based cloud workloads alongside the rest of your monitored environment in LogicMonitor. The full list of LM Cloud supported services and PaaS categorization can be found [here](#).

What Cloud Services Count Towards the LM Cloud PaaS SKU?

Amazon Web Services (AWS):

- ECS Cluster
- Lambda
- AppStream
- Cloudsearch
- DocumentDB
- ElastiCache
- Glue
- MSK (Brokers)
- MQ
- OpenSearch (FKA ElasticSearch)
- Redshift
- RDS

Google Cloud Platform (GCP):

- App Engine
- Cloud Composer
- Cloud Dataflow
- Cloud Dataproc
- Cloud Function
- Cloud Redis
- Cloud Run
- Cloud SQL

Microsoft Azure:

- App Service
- Analysis Services
- Data Factory
- HDInsight
- Function
- MariaDB Database Server
- MySQL Database Server
- MySQL Database Flexible Server
- PostgreSQL Database Server
- PostgreSQL Database Flexible Server
- Redis Cache
- SQL Managed Instances
- Virtual Desktop

Oracle Cloud Infrastructure (OCI):

- Autonomous Database

Other:

- Kubernetes Pods
- MongoDB Atlas Databases

AI and Machine Learning:

- Q Business
- Bedrock
- AI Bot service

Usage

Usage for LM Cloud PaaS is measured as a monthly average count of all monitored Cloud PaaS resources.