

LM Cloud IaaS

Overview

The LM Cloud IaaS 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 Cloud IaaS SKU, you can monitor cloud workloads with an LM local collector and get visibility beyond what is available from the cloud providers (e.g. OS and application level metrics).

What Counts Towards the Cloud IaaS SKU?

All supported cloud VMs (AWS EC2, Azure VM, Azure VM Scale Sets, GCP Compute Engine instances, OCI Compute), and any other cloud resources monitored via an LM local collector. With each IaaS SKU unit purchased, you are additionally entitled to 10 monitored Cloud non-compute resources.

Cloud non-compute resources are defined as any LM Cloud supported service not listed within the LM Cloud IaaS or PaaS SKUs. The full list of LM Cloud supported services can be found [here](#).

Usage

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