Quest™

Foglight Hybrid Cloud Manager

Simplify your data center, no matter where you choose to run your business.

Foglight Hybrid Cloud Manager simplifies your cloud performance monitoring needs, allowing you to see VMware, Hyper-V, Azure and AWS inside of a single platform. It provides you with unified workflows, pre-configured rules with notifications and intelligent analytics that unscramble complex troubleshooting and deliver the information you need to drive down costs.

Foglight Hybrid Cloud Manager helps simplify your day-to-day operations by enabling IaaS monitoring across Azure and AWS without the need for manual configuration or the hazards of missing elastic/scaleset workload changes — all while exposing the performance of your IaaS.

As an AWS or Azure user without Foglight Hybrid Cloud Manager, you are challenged with the task of defining each and every aspect of monitoring for every IaaS virtual machine within your subscription, including setting thresholds, choosing the right performance counters, defining normal operational bounds and creating alarms to notify users of any pending issues.

Foglight Hybrid Cloud Manager makes it simpler to monitor via Azure and AWS. Furthermore, it entirely removes the need to configure AWS CloudWatch or Azure Monitor.
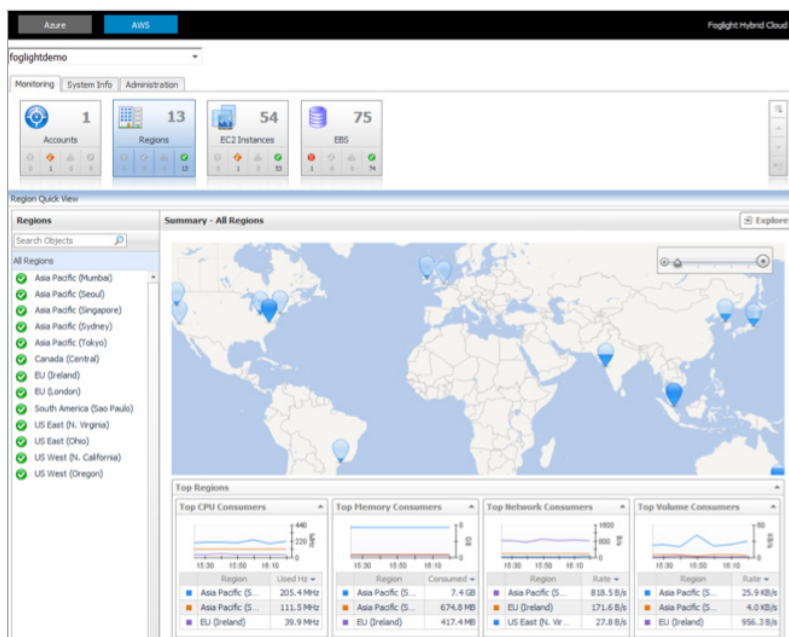
FEATURES SNAPSHOT

Foglight Hybrid Cloud Manager provides a simple, API-driven monitoring and management solution for your hybrid

Foglight Hybrid Cloud Manager delivers centralized, pre-configured monitoring that helps you achieve lower costs and faster time to market when running your business in Azure or AWS.

BENEFITS:

- Realize unlimited IaaS history retention

- Remove the need to configure Azure Monitor or AWS CloudWatch

- See all your infrastructure in a single dashboard across AWS, Azure, Hyper-V and VMware

- Track IaaS compute consumption in real time, or rewind to any previous date and time

- Confirm migrated workload performance before a production cutover

- Understand Azure virtual networks in detail with individual VM consumption metrics

- Help control costs by pinpointing candidates for resizing or potential cloud-to-anywhere migration

Visualize the performance and availability of Azure and AWS IaaS across any region alongside on-premises virtual machines running within Hyper-V or VMware.

data center. Foglight Hybrid Cloud
Manager monitors the critical IaaS assets
that support your business including
virtual machines (VMs), storage providers
and networks.

Azure Resource Groups

Monitor the consumption and perfor-
mance of the default and user-defined
resource groups. This helps identify
which resources are the top consumers
and which are impacted by anoma-
lous behavior.

AWS EC2

Capture elastic compute consump-
tion, images and snapshots alongside
VM performance.

Azure VMs

Identify the performance of VMs and
ensure application availability, includ-
ing pre- and post-cloud-migration
comparisons.

Azure Networks

Keep track of internal, external and
hybrid networks with the ability to
receive alarms on outages, track high
consumers and reduce costs.

Azure and AWS Service Availability

AWS and Azure service alerts are inte-
grated to further simplify the hybrid
data center.

COMPREHENSIVE VIRTUALIZATION MANAGEMENT

Foglight for Virtualization, Enterprise
Edition provides best-in-class on-prem-
ises virtualization management across

VMware ESXi and Microsoft Hyper-V
that extends into the cloud with support
of Azure and AWS. The result is a single
solution that simplifies troubleshooting
contention, automates the reclamation
of over-provisioned resources, manages
growth and expansion with automated
VM deployment, and always ensures that
any performance anomaly is detected
with the right person being notified.

All in all, you'll fully be able to support
your business' requirements and ensure
performance no matter where your appli-
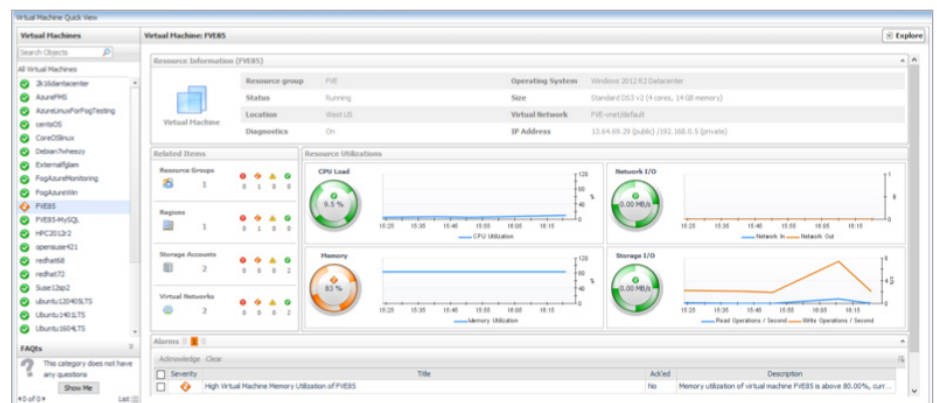cations are running.

HIGHLIGHTS

Consolidate all of your IaaS assets across
every region, every tenant and every
subscription that supports your business.

Foglight Hybrid Cloud simplifies Infra-
structure as a Service, delivering
pre-configured dashboards, pre-config-
ured alarms, drag-and-drop dashboards
and on-demand reports. Furthermore, it
removes the need to learn and configure
AWS Cloud Watch or Azure Monitor.

ABOUT QUEST

At Quest, our purpose is to solve
complex problems with simple solutions.
We accomplish this with a philoso-
phy focused on great products, great
service and an overall goal of being
simple to do business with. Our vision
is to deliver technology that eliminates
the need to choose between efficiency
and effectiveness, which means you and
your organization can spend less time
on IT administration and more time on
business innovation.

Single IaaS VM; Real-time compute consumption with adaptive baselines.