

# Foglight® Cloud

Manage and optimize performance, control costs and simplify cloud migrations

From the cloud to open source, and from traditional databases to NoSQL, you're adopting new technologies to meet data demands and reduce costs. However, introducing new platforms also introduces risk. Operations teams are under more pressure than ever to juggle multiple database and infrastructure platforms and growing responsibilities. Adding tools for each new platform may seem like a helpful approach, but this adds costs and complexity, reducing the ability to focus on the success of your business beyond IT.

What if you could provide your team with a single, intuitive interface to monitor and manage all the diverse platforms you're using today – and the ones you'll use in the future? Standardizing on one powerful solution would provide cross-platform visibility, reduce licensing costs and shorten the learning curve for adopting new platforms, so you could modernize your environment faster. This means you'd save money while empowering your team to proactively ensure peak performance – across your entire data estate.

## SIMPLIFIED, COST EFFECTIVE, DEPLOYMENT AND MAINTENANCE

With Foglight Cloud, you gain the unprecedented visibility your DBA role requires. From one simple-to-use console, you can quickly diagnose and resolve emerging issues to prevent business interruption. And because Foglight Cloud supports a wide range of platforms, including on-premises and cloud databases, you get cost-effective database and infrastructure monitoring software for whatever platforms you choose. The success of your business hinges on data pipeline availability. Enable your team to ensure uptime with Foglight Cloud.

### Benefits:

- Hosted solution provides simplified, cost effective deployment and maintenance
- Lowers infrastructure costs for immediate and ongoing savings
- Time to value (TTV) within hours
- Reduces Total Cost of Ownership (TCO)
- Helps to save time which can be better invested in mission-critical tasks and projects.
- Automatic updates and zero maintenance



## IMAGINE THE POSSIBILITIES

Imagine being able to see everything across your hybrid cloud environment from one place, reducing the time you spend administering your environment and reducing the risk of missing potential problems. Or imagine being able to predict future requirements more accurately, making it possible to increase system performance now without additional cost – and reduce the cost of future upgrades. Or imagine knowing how much it would cost to run data and workloads before you migrate, allowing you to make better decisions about where your applications and data should live. With Foglight Cloud, you'll be able to take a holistic, proactive approach to hybrid cloud management, allowing you to simplify the complexity of your data center, reduce infrastructure cost, maximize system performance and/or predict future costs with more accuracy. All while reducing both CAPEX and OPEX with a managed Foglight service.

## FEATURES

### Query Insights

Ensure databases are running efficiently to avoid significant productivity and revenue loss due to database slowdowns or crashes by optimizing time-consuming queries.

### Dynamic data operations

Simplified hybrid environments, and enhanced security and performance through regular updates mean cost-effective deployment and maintenance.

### Adaptive baseline

Receive alerts when activity deviates from normal metrics.

### Wait-event analysis

Resolve resource-related performance problems by viewing wait-event data at the statement level.

### Wait-state analysis

Diagnose your wait statistics to determine the location and cause of waits.

### Wizard-driven installation

Easily add database monitoring to your infrastructure or configure as a standalone solution.

### Alarm workflow and templates

Automated workflows, custom notifications and reusable templates help you to standardize the management of your alarms across databases.

### Infrastructure performance and availability monitoring

Simplify your data center, reduce infrastructure costs, maximize system performance and accurately predict future costs.

Foglight Cloud is an observability and monitoring solution combining many of the capabilities of Foglight for Databases and Foglight Evolve. Foglight Cloud offers extensive diagnostic capabilities and performance monitoring for servers, virtual machines, containers and cloud services. Foglight Cloud helps your IT team overcome the challenges of managing the numerous and diverse database, cloud and virtualization platforms you are required to support. For added security, our product is also SOC 2 certified. Learn more at [quest.com/products/Foglight-cloud](https://quest.com/products/Foglight-cloud).

### Supported platforms

Currently supported platforms include: SQL Server, MySQL, PostgreSQL, MongoDB, Cassandra, Snowflake, Redshift, Redis, SAP Hana, AWS, Azure, Azure SQL DB, Google Cloud, VMware and Hyper-V.

## About Quest

Quest creates software solutions that make the benefits of new technology real in an increasingly complex IT landscape. From database and systems management, to Active Directory and Microsoft 365 migration and management, and cybersecurity resilience, Quest helps customers solve their next IT challenge now. Quest Software. Where next meets now.