



The Broadest and Deepest Monitoring & Optimization Solution for the Hybrid Enterprise

Foglight Evolve helps hybrid infrastructure operations teams with:

- Virtualization capacity management
- Storage capacity management

- Automated action and remediation
- Reporting

- VM compute allocation tuning & optimization
- Cost/budget management – know relative cloud costs

- Change analytics
- Virtualization performance monitoring and diagnostics

ENVIRONMENT: VMWare, Hyper-V, View, Citrix, Microsoft 365, Exchange, Active Directory, Kubernetes, Docker, vCloud Director, AWS IaaS, AWS Services, Google Cloud

PLATFORMS: On-premises, public cloud, private cloud, containers, virtualization, host operating system

Foglight helps Ops Teams:

- Simplify hybrid environment
- Reduce mean time to resolution (MTTR) for issues
- Pay only for resources they need in multi-clouds
- Validate migrations
- Share findings easily
- Prepare workloads for efficient, right-sized migration

Foglight for Databases helps database teams with:

- Database capacity management
- DevOps & CI/CD performance
- Reporting

- Cost/budget management – reduce compute resources for workloads
- Database workload tuning & optimization
- Database performance monitoring and diagnostics

ENVIRONMENT: SQL Server, Oracle, Azure Managed Instance, Azure SQL DB, MySQL, PostgreSQL, MongoDB, DB2, Cassandra, SAP HANA/ASE, AWS RDS, Amazon RedShift

PLATFORMS: On-premises, public cloud, private cloud, containers, virtualization, operating system

Foglight helps Senior Management:

- Control hybrid-magnified risks by
 - Planning and regulating cloud spend
- Sustaining quality-of-service
- Dealing with skills gaps