



Foglight[®]

Sybase Management

Manage Service Levels and Perform Diagnostics on Sybase Databases

An organization's success is directly tied to the performance and availability of its databases. As part of Quest's Application and Services Management solution, Foglight enables Sybase administrators to proactively detect, diagnose and resolve potential database bottlenecks before they affect end users.

Foglight helps organizations get a complete picture of performance and availability by providing historical information as well as proactive notifications of impending problems. This information can be easily turned into well-organized, easy-to-read reports. The reports can be scheduled, saved in several formats or sent via e-mail.

Foglight's policy engine provides a robust method to track and report on current service levels. Also, Foglight isn't limited to Sybase, but is a performance solution for all heterogeneous databases, systems and applications.

Unattended Monitoring of Complex Database Setups

Provides 24x7 monitoring, alerting, alarms, and notifications of Sybase database environments.

Extensive Performance Management

Continuously monitors the availability and the performance of the Sybase-based application infrastructure (web servers, application server, network and OS), enabling easy management of the Sybase environments.

Intelligent Recording

Records key and routine transactions of end users; measures and improves adherence to SLAs by monitoring the end user's actual application experience.

Business Service Grouping

Allows you to logically organize different activities or services into groups for a better understanding of end-user activities and improved performance, availability and service level management.

Proactive Alerting

Manages SLA compliance for Oracle infrastructure and application components with out-of-the-box alarm configuration capabilities.

SLA Tracking

Establishes historical, realistic and manageable SLAs at application, geographical and enterprise levels for better service to end users.

- Detects, diagnoses and resolves problems before they affect end users
- Provides proactive management, increasing staff productivity
- Provides an intuitive GUI to enhance system visibility
- Delivers the best possible service levels by maintaining performance and availability

System Requirements:

Supports the following platforms:

- AIX 5.1, 5.2 & 5.3
- HP-UX 11.00 & 11i
- Linux Red Hat 2.4
- Sun Solaris 2.8, 2.9, 2.10
- Windows 2000 SP4, 2003

Historical Trending and Performance Correlation

Monitors and reports on key performance indicators to determine previous performance bottlenecks, allowing analysis of historical trending data to determine future trouble spots.

About Quest Software, Inc.

Quest Software, Inc. delivers innovative products that help organizations get more performance and productivity from their applications, databases and Windows infrastructure. Through a deep expertise in IT operations and a continued focus on what works best, Quest helps more than 50,000 customers worldwide meet higher expectations for enterprise IT. Quest Software can be found in offices around the globe and at

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