

Supported Platforms

- AIX
- HP-UX
- Red Hat LINUX
- Solaris
- SuSE Linux
- Windows

Quest's Application Management Suite for BEA WebLogic Portal® provides low-overhead performance diagnostics and management for multi-tiered portal applications running in both pre-production and production environments. Quest Application Management Suite for BEA WebLogic Portal enables application support teams, developers, DBAs and QA staff to deliver, manage and control portal performance from the end-user perspective to the line of code level.

Transaction Tag-and-Follow™ Technology

Quest's unique application tracing technology reconstructs the execution path of end-user transactions through the distributed portal framework, ensuring quick and easy root cause diagnosis of poorly performing transactions. This is imperative for mission critical BEA WebLogic Portal® applications. With Quest's Tag-and-Follow™ technology, you can instantly see the path of execution that caused poor performance from the Web server to the database.

End-User View of Portal Health

Instantly detect and isolate portal problems, regardless of where they occur in the hierarchy, and identify time spent in portlets, business services, workflows and the underlying application server. Using a logical portal hierarchy, automatically isolate the portal control that is the root cause of poor end-user performance.

Instant Breakdown and Diagnosis of Portal Control Tree

Detect and diagnose portal problems through targeted Web dashboards that allow you to quickly isolate the time spent in portlets, portal controls, services, caching and the underlying portal framework infrastructure.

Performance Analysis of Personalization and Entitlement Services

Analyze BEA WebLogic Portal® out-of-the-box with personalization and entitlement engines. You can also detect and resolve performance issues that contain complex and nested business rules.

End-to-End Transaction and Workflow Tracing

See into all components of the portal framework, including external transactions in between Web servers, application servers, database servers, operating system, network, Enterprise Java Beans and SQL.

Automated Performance Blueprinting

Automatically take multiple instant snapshot views of your overall portal performance in order to baseline and measure the delta for each build. Development managers can generate reports that highlight performance issues, then assign individuals to fix them.

On-Demand Diagnostics of Framework and Application Components

Launch diagnostics for specific portal cases and isolate problems down to the line of code. Correlate transactions to code quality and map the interdependencies of portal components servicing transactions.

About Quest

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 18,000 customers worldwide meet higher expectations for enterprise IT. Quest Software can be found in offices around the globe and at

www.quest.com.



www.quest.com
e-mail: info@quest.com
Please refer to our Web site for
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