Open Text Performance Analyzer is an optional administrator utility for Open Text Content Server. Performance Analyzer is a powerful tool that enables Content Server administrators to generate comprehensive reports detailing Content Server system performance, usage, and availability.

Performance Analyzer collects data about the overall performance of your Content Server installation, enabling you to quickly view a complete history of system operation, and to compare the quality of its performance over a period of time. With Performance Analyzer, you can accurately determine load-balancing requirements and overall capacity of your system, and identify potential performance issues long before they arise.

Provides clear and detailed views
Performance Analyzer enables administrators to view graphical representations of Content Server server logs, providing a consolidated and easy-to-understand view of system information.

Reduces system downtime
Performance, availability, and scalability reports assist system administrators in monitoring and troubleshooting Content Server, enabling potential issues to be addressed before they become risks to system stability.

Provides insight into system usage
Performance Analyzer’s usage pattern reports enable administrators to fully understand how Content Server is being used, and optimize the deployment according to these needs.
Features

- Monitors overall Open Text Content Server performance by parsing Content Server thread, connect, timings, and lightweight server logs.
- Provides a wide variety of summary and detailed reports and graphs for performance auditing.
- Enables management and viewing of multiple sets of logs for easy comparative analysis.
- Provides the ability to create custom reports using an object-oriented SQL query tool.
- Provides a view of raw data parsed from server logs.
- Offers comprehensive monitoring and report generation.