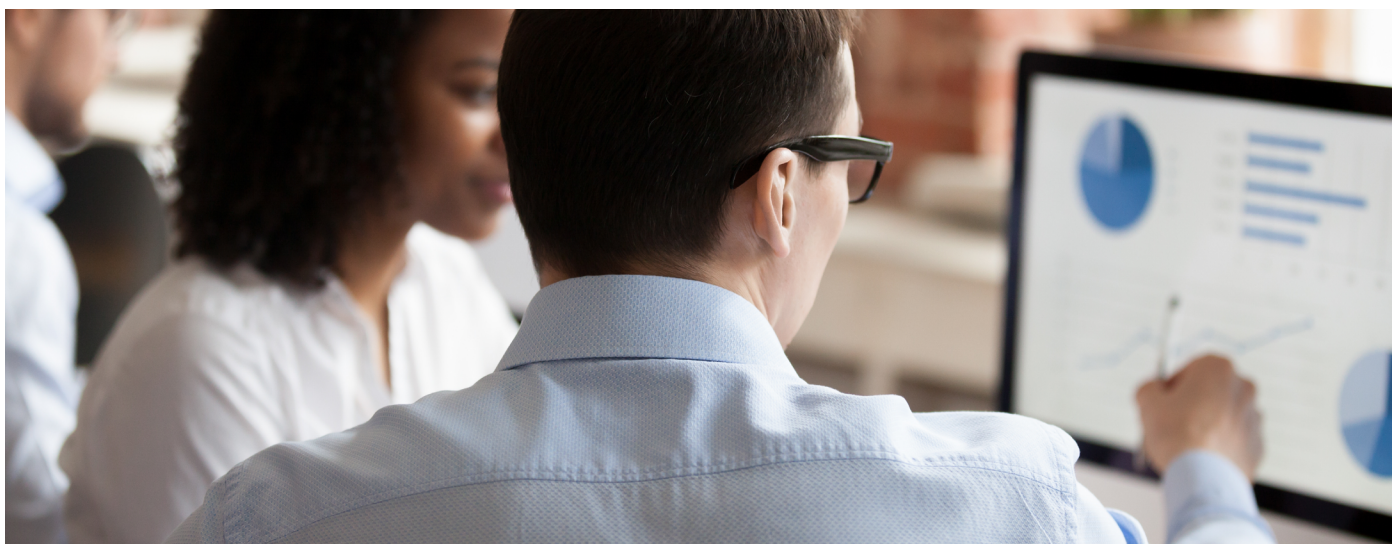


OpenText Core Performance Engineering Analysis

Harness the power of cloud technology with AI insights for fast and easy root cause analysis



Benefits

- Achieve superior accuracy through direct raw data analysis
- Perform faster root cause analysis
- Boost teamwork and innovation through stronger collaboration
- Resolve issues faster with instant, AI-guided troubleshooting
- Get AI-generated troubleshooting recommendations within seconds

Traditional analysis methods are slow and outdated, hindering project speed and clashing with today's Agile development practices. Storing and maintaining big data on premises is not only costly but also impacts system stability and response times. It's time to embrace a native cloud solution for scalable, high-performance analysis and smarter insights.

Achieve superior accuracy through direct raw data analysis

Be confident in your data with OpenText™ Core Performance Engineering Analysis. Gain comprehensive visibility into the entire system, ensuring a holistic view of performance across all layers of the application through integrations with application performance monitoring tools.

Perform faster root cause analysis

Time is money and in today's rapid environment, teams can't afford to sift through data manually. OpenText Core Performance Engineering Analysis provides smart insights facilitating faster and more insightful performance investigations.

Boost teamwork and innovation through stronger collaboration

OpenText Core Performance Engineering Analysis has a modern web interface that allows users to navigate, analyze data, and interpret results without requiring extensive technical knowledge. Multiple users can access the tool simultaneously, enabling seamless collaboration and insight sharing and enabling quicker, data-driven decisions.

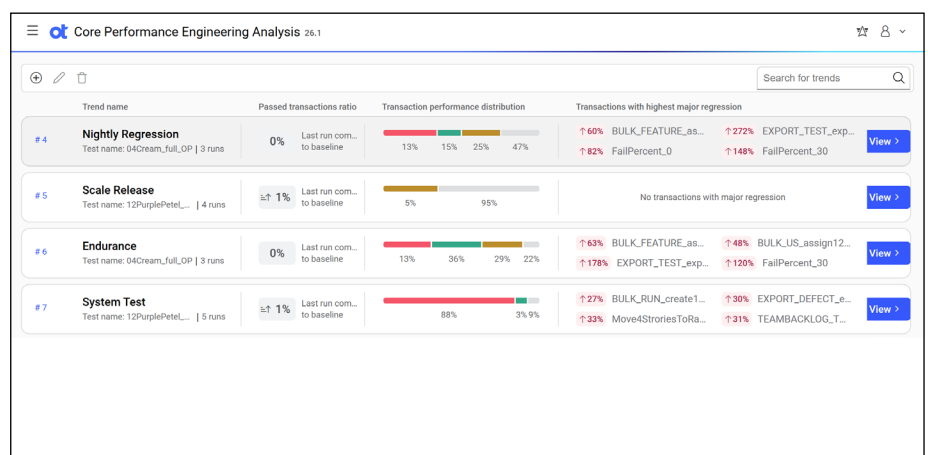
Enjoy peace of mind, knowing your applications handle large data with minimal latency

Gain peace of mind knowing your applications can handle large volumes of data with minimal latency. By leveraging cloud infrastructure, systems can scale seamlessly, providing real-time insights without compromising on speed. Fast data processing capabilities allow for quick analysis and decision-making, while cloud technology offers the flexibility to adapt resources based on demand, ensuring optimal performance even during peak usage.

AI-powered performance analysis, delivered instantly

Performance Engineering Aviator is an advanced AI-powered virtual assistant that transforms how teams analyze performance test results. Through a natural language chat experience, engineers can ask Aviator to troubleshoot errors and analyze performance issues, and will receive actionable recommendations tailored to their specific tests and scenarios. The AI responds in real time, accelerating investigations and making complex performance data easier to understand. Aviator reduces the time for certain tasks from hours to minutes, helping teams reduce backlogs, onboard team members faster, and keep performance initiatives on schedule.

OpenText Core Performance Engineering Analysis uses cloud and AI technology for fast, scalable data analysis, delivering instant insights, enabling better collaboration and enhanced system stability.



Trends provide a visual overview of performance, revealing where new test runs differ from established patterns.

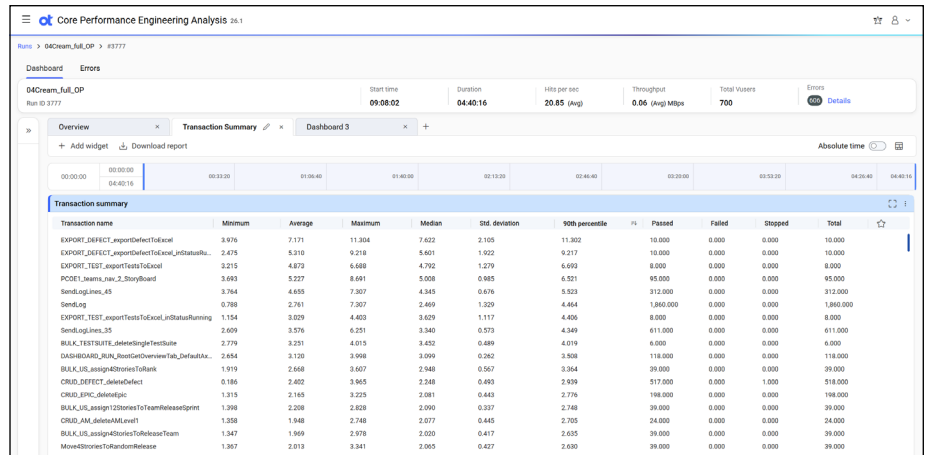
Resources

[OpenText Performance Engineering web page](#)

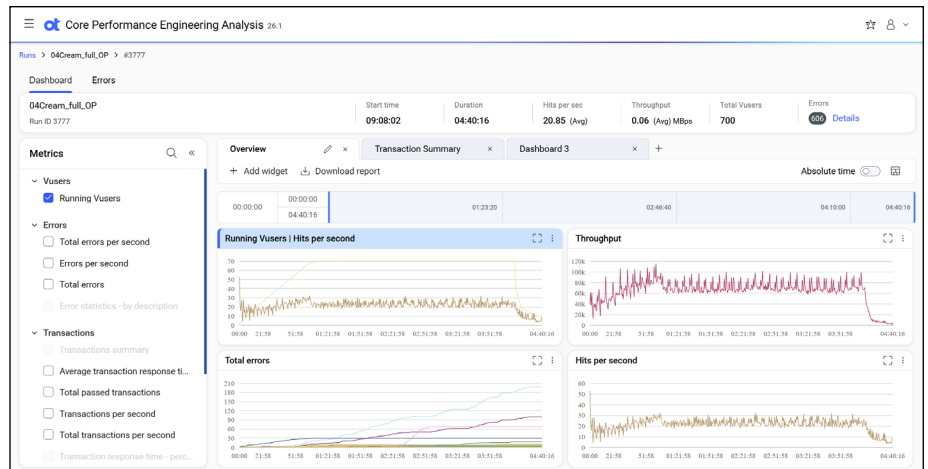
[Interactive click tour](#)

[Performance Engineering Aviator video](#)

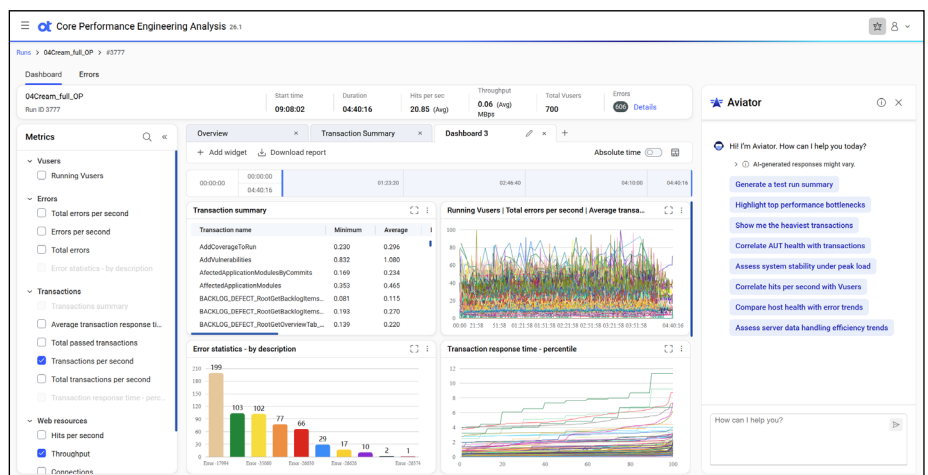
[Help Centre](#)



Simplify root cause analysis with detailed reports and intelligent tools that provide clear, concise insights into performance issues.



Unlock the power of your performance test data. This dashboard provides clear, real-time visualizations, enabling you to quickly pinpoint performance issues and make data-driven decisions.



Performance Engineering Aviator uses an AI-powered chat to answer natural language questions in real time. Tailored to your tests and scenarios, Aviator troubleshoots errors, analyzes performance issues, and delivers actionable recommendations.