

UNIFIED APPLICATION INFRASTRUCTURE MANAGEMENT

Remediating complex application performance problems often requires IT server, networking, and application administrators to assemble into a “war room” to troubleshoot the source of performance issues. Since each administrative team typically relies on its own discrete set of tools to monitor performance, these troubleshooting sessions can often be time consuming, contentious, and unproductive.



Recent ESG research indicates network management is a **TOP IT PRIORITY**

THE PROBLEM:

Most IT organizations don't have a way to centrally manage the performance of applications. And unfortunately, this can result in:



Longer times to restore application services

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Higher IT labor expenses

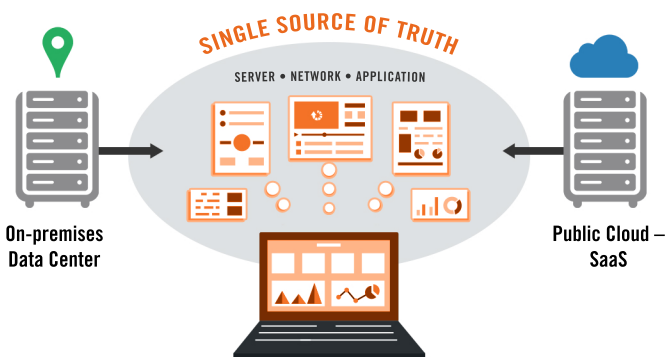
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A diminished view of IT's value

THE SOLUTION:

Riverbed's SteelCentral Portal provides a real-time, holistic, end-to-end view of all the resources that comprise application services.



Riverbed SteelCentral Portal

“Riverbed's SteelCentral Portal provides a single source of truth application performance management framework with customized views into each IT domain, including server, network, and application.”

- Colm Keegan, ESG Senior Analyst

THE BENEFITS OF USING Riverbed SteelCentral Portal:



Enhanced IT operational efficiencies



Improved application quality of service



Increased business confidence in IT

Riverbed Can Help

Businesses are under pressure to ensure application quality of service regardless of how application services are delivered—on-premises or in the cloud. Visibility solutions that provide a real-time, end-to-end view of application performance are increasingly becoming a must-have in today's hybrid cloud computing environments.

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Think fast.™

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