

SteelCentral ApplInternals

Real-Time Analytics to Improve Application Performance, Optimize User Experience and Measure Business Impact

Application performance equals business performance. Providing high-performing applications 24/7 is critical to ensuring great user experiences, productive employees, and business impact. Applications today are complex, however, and must work in environments that span the cloud, middleware, third-party services and diverse networks. Effectively managing application performance requires broad and deep visibility across all of this.

Take control of application performance with ApplInternals

ApplInternals monitors applications to give you end-to-end performance visibility and provides powerful analytics to help you improve application performance, user experience and business impact.

With ApplInternals, IT operations, support, development, and lines of business can:

- Monitor user experience, applications, infrastructure, and key business transactions from one modern, interactive Web-based dashboard to eliminate blind spots and enable cross-functional collaboration
- Use interactive charts and simple workflows to quickly diagnose problems, measure business impact and make decisions, reducing meantime to resolution
- Query and analyze billions of metrics to discover bugs, draw business insights and proactively improve performance, to help deliver superior user experience

Never miss a performance problem

You're never more than two clicks away from an answer when alerted of a problem.



ApplInternals traces every transaction from end-user device or browser, to the application back-end, while capturing second-by-second system metrics in production environments. This gives you multiple perspectives into end user experience, demographics and application performance, along with convenient workflows for root cause analysis and problem discovery.

Unlike other solutions that often sample transactions and roll-up metrics into intervals of 1 minute or more, ApplInternals' second-by-second reporting enables accurate monitoring and alerting.

This level of detail exposes and diagnoses even intermittent problems and eliminates "everything is fine" or false positive scenarios.

