Physical servers. Virtual machines. Network appliances. Personal devices. Employees doing, well, whatever they can get away with on your network. Monitoring the modern infrastructure is more painful by the minute. And that collection of single-function tools you’ve got for individual tasks like managing logs and monitoring IT assets? Not making things easier. But InsightOps is.

InsightOps combines asset visibility with log analytics to help you gain immediate visibility across every endpoint on your network and seamlessly perform root cause analysis with related log data, all from one master console. It’s total infrastructure awareness.

Infrastructure monitoring

InsightOps simplifies IT infrastructure monitoring and troubleshooting by centralizing data from across your network into one secure location. By bringing together asset visibility and log management, it makes it easier to identify an issue’s root, too. Identify assets meeting specific criteria, then switch to log view for an in-depth record of events. Or start by searching logs for known issues, then switch to the Endpoint Interrogator to identify related endpoints.

Asset visibility and interrogation

With InsightOps, you gain visibility across every asset in your IT environment within seconds, including insight into each asset’s status, running processes, resource utilization metrics, and more. With Endpoint Interrogator, you can question your assets and receive immediate answers. Get an up-to-the-minute list of applications
running on endpoints, list all users logged into a particular workstation, see all out-of-compliance software running on your network, and more.

**Synthetic logs**

Logs provide a valuable record of the events occurring across your IT environment. But what about the assets that don’t generate logs? With Endpoint Interrogator, you can generate logs with data from assets that were previously left unmonitored.

**Log centralization and analysis**

With InsightOps, you can easily centralize logs from across your entire infrastructure for troubleshooting, monitoring, visualizing, alerting, and maintaining compliance requirements. InsightOps also makes it easy to track system metrics like CPU, memory, disk usage, and more.

**Scheduled reporting**

Many compliance requirements call for the secure centralization of log data for regular viewing and reporting. InsightOps has you covered. Even better? With ad-hoc and scheduled reports, you’ll always have the records needed for auditing purposes.

**Up-to-the-minute accuracy**

Old data leads to outdated assumptions and wasted time. Thanks to InsightOps’ preprocessing engine and Endpoint Interrogator, you always work with live data for up-to-the-minute accuracy.

**Normalized data**

Unstructured data without context? You’re just spinning your wheels. InsightOps automatically formats your data into a consistent structure, which means you’ll get better answers with less effort.

**Logs and asset data, together at last**

Log data provides a historical record of events taking place across your infrastructure. But what about live activity on your IT assets? InsightOps combines asset visibility with log analytics to provide unparalleled access to the data you need for total infrastructure awareness.

**Visual Search**

When it comes to troubleshooting, knowing where to start isn’t always easy. InsightOps Visual Search automatically visualizes top trends appearing in your data. Just click to drill in and out of datasets to identify trends and anomalies related to an issue—usually good places to start your investigation.

**Quick and simple setup**

Ready to start focusing on what matters? We make it easy to get started. Unlike many IT tools, InsightOps is a hosted service, requiring minimal setup and no maintenance.