new relic.

An evolution in IT monitoring.

Bring your digital estate into focus with intelligent observability

The complexities of cloud ERP demand a data-driven approach.

Migrating from legacy ERP to AI-powered cloud ERP—such as SAP—is one step forward to digital transformation. But it's just one step.

To truly evolve, you must:

1. Move beyond monitoring.

2. Prioritize data.

3. See across your digital estate.

Nearly half
of firms invest in an insights-driven culture.[1]

1 out of 4
survey respondents noted that too many monitoring tools are a primary challenge that prevents them from achieving full-stack observability.[2]

Monitor your entire digital estate with intelligent observability from New Relic Monitoring for SAP® which...

Offers full stack observability
and agentless, worry-free implementation

Uses AI
to predict and prevent interruptions before they occur

Drives outcomes
via faster root cause analysis and resolutions of business process bottlenecks
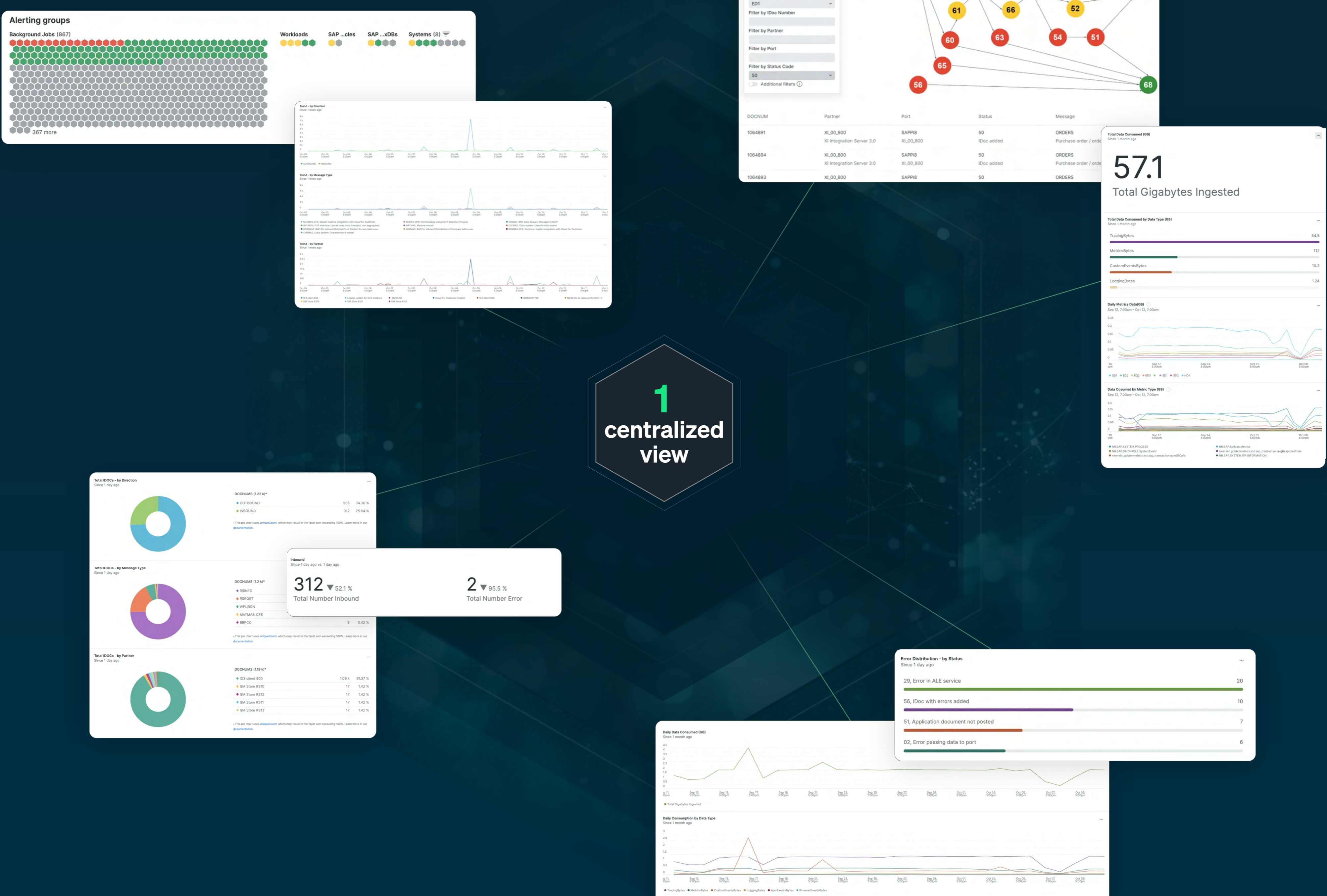
See dependencies (of dependencies of dependencies).

1 dashboard to view your entire digital estate.
Includes SAP and non-SAP systems, clouds, on-premises, and processes.

3-4 clicks
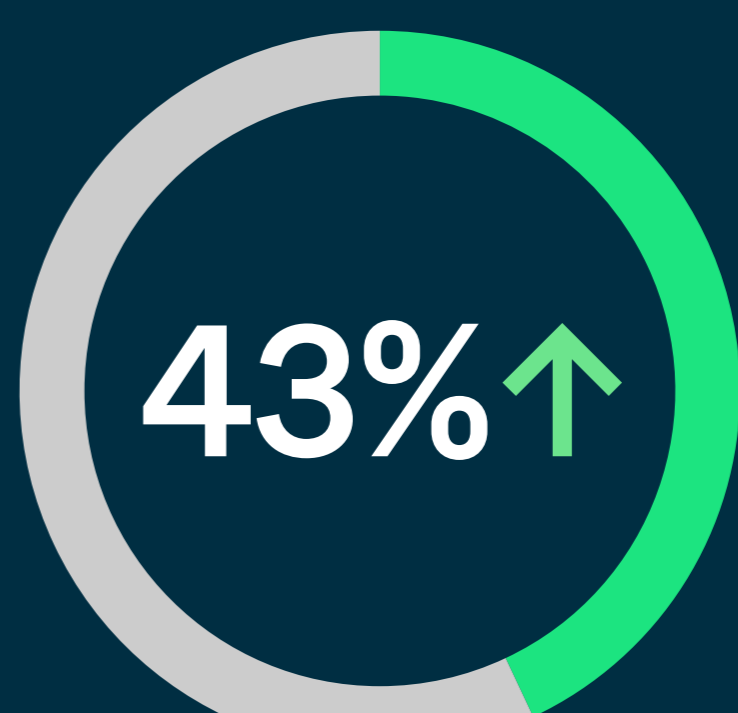to troubleshoot any problem

1 centralized view

57.1
Total Gigabytes Ingested

312
Total Number Inbound

2
Total Number Error

50% ↓
reduction in interruption time[3]
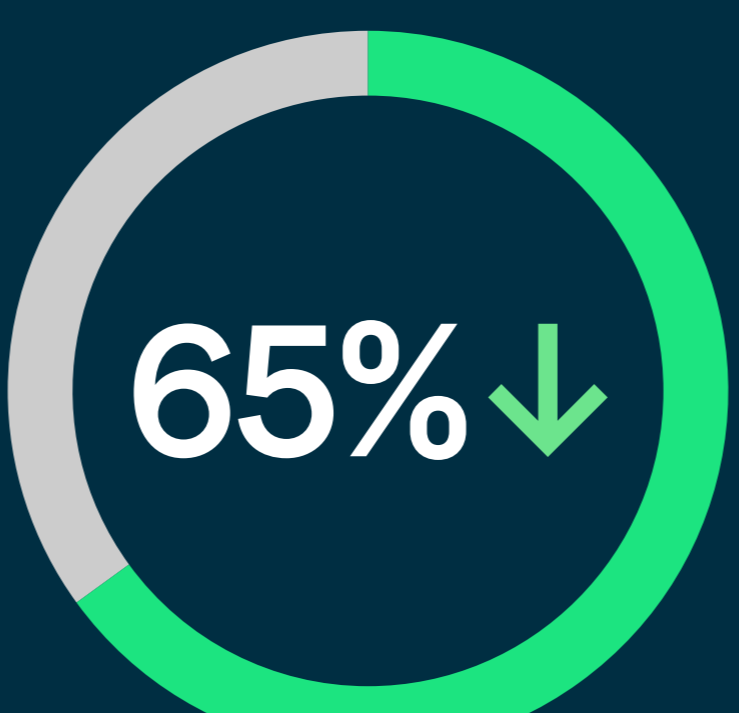
65% ↓
reduction in incident volume[3]

43% ↑
increase in team productivity[3]

Schedule a 15-minute call to learn more.

Contact Us

"ERP Leaders: Why make the move from IT monitoring to intelligent observability?"

Watch on demand