

Siloed workflows: How disconnection hinders digital innovation

A survey of attendees at a Dynatrace cloud innovation event in Europe showed:

Tool sprawl and fragmented teams

are all too common







It's difficult for teams to work together to solve problems quickly

68% of teams work in silos rather than collaboratively

of problems are easier to overlook or take longer to resolve

52%

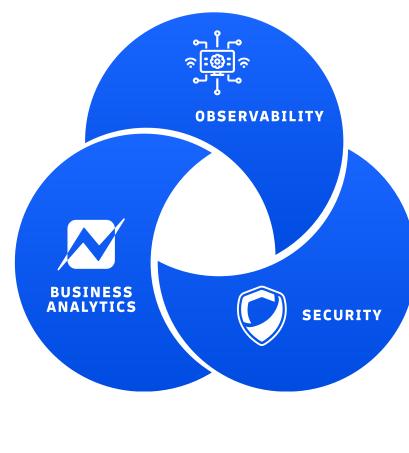
of teams can be **reluctant** to take ownership of a problem

40%

To overcome these challenges, organizations need to consolidate fragmented monitoring tools and create a single source of truth for all teams

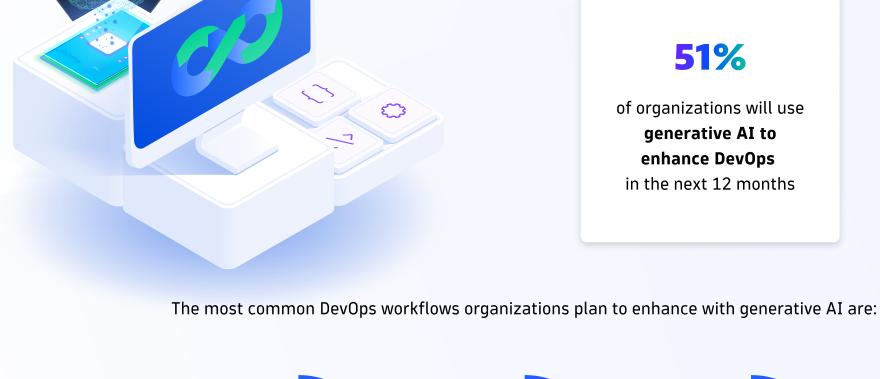


unified platform for observability, security, and business analytics offers far greater value than standalone monitoring tools



can make DevOps more effective

Organizations are exploring where AI



53%

Creating new

automations

50%

Suggesting resolutions

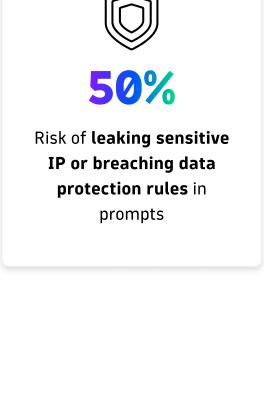
to problems

47% Running tests on new code

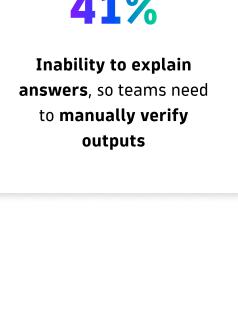
51%

of organizations will use generative AI to enhance DevOps in the next 12 months

But generative AI has limitations that must be overcome before it can drive DevOps value







Dynatrace's hypermodal AI, Davis, helps

organizations overcome these challenges

non-probabilistic outputs that drive trustworthy DevOps automation.

Explore Davis

Learn how causal and predictive AI enable generative AI to create precise,