

AlOps: The Road to the Future of ITOps

Current monitoring approaches are stovepiped and can't correlate across cloud, mobile and mainframe

Manually correlating and analyzing data and alerts is getting harder every day.

You're navigating between too many monitoring tools

72% of surveyed IT organizations are currently using up to 9 disparate monitoring tools.

Alerts are like one big traffic jam

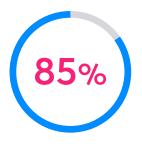
Top three IT monitoring challenges today



Organizations report that AlOps is important

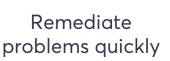


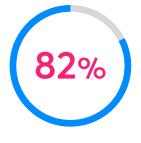
Reduce operational complexity



Increase automation

88%





Improve user experience

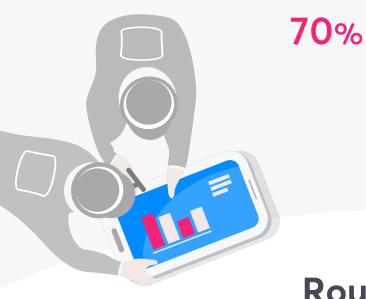
3 ways AlOps can help increase automation across your toolchain, putting your ITOps teams on a fast track for success

Top 3 ways AlOps can help toolchain automation

How can AlOps and machine learning can help increase automation across your toolchain?

77%

Providing faster, more accurate root cause analysis



Automate the analysis of the event, log and metric data produced by the tools



Reduce alert noise



Routing your drive to autonomous IT

Here's 6 pitstops to make on your road to increasing IT efficiency, speeding innovation and improving user experience



Drive faster root cause analysis With service analytics



Easily detect issues earlier With anomaly detection



Separate the signal from noise Through algorithmic noise reduction





Proactively optimize resources Predictive capacity planning Boost operational efficiency With unified visualization & correlation



Autonomous Ops Via Al-driven closed loop automation

Let CA Technologies help navigate your AlOps journey

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Learn more at www.ca.com/AlOps Register today www.ca.com/AlOpsSummit

1 TechValidate survey of 100 CA Technologies customers, May 2018, https://www.techvalidate.com/portals/customers-applaud-aiops-as-the-future-

- 2 TechValidate Market Research survey of 110 IT professionals, May 2 https://www.techvalidate.com/portals/AIOps-Industry-Insights
- 3 https://sloanreview.mit.edu/article/how-big-data-and-ai-are-driving-business-innovation-in-2018

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