

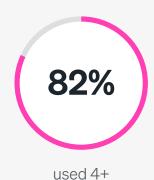


To capture new insights into observability (o11y), New Relic partnered with Enterprise Technology Research (ETR) for the second annual *Observability Forecast* report. This year, ETR polled 1,614 respondents in 14 countries across North America (31%), Europe (44%), and Asia Pacific (25%). The respondent mix was 65% practitioners and 35% IT decision-makers (ITDMs), including C-suite executives and non-executive managers. Here's a summary of key findings. View the full report and methodology.

takeaways + insights

Challenges

Monitoring is fragmented. Most organizations do not currently monitor their full tech stacks.



observability tools



manually or from complaints

still detected outages



had achieved full-stack observability



observability practice

had a mature



used a single observability tool

Opportunities

Observability improves service-level metrics.

Organizations see its value—and expect to invest more in it.



of 17 different observability capabilities should be deployed by 2025



are advocates of observability

said C-suite execs



maintain observability budgets next year

expected to increase or



enables core business goals

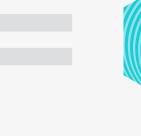
said observability



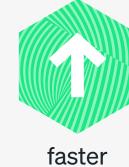
consolidated observability platform

preferred a single,

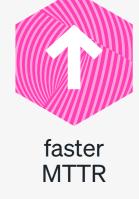
Prioritizing/ achieving full-stack observability



fewer outages



MTTD





closer together and leverage common platforms—there's a lot of overlap. To the extent that you can use one tool to provide everything, that's going to become more important."

—SVP and CTO for a large retail enterprise

"Observability and monitoring and information security can draw

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Top Insights

