



➔ Australia and New Zealand

2022 Observability Forecast Spotlight

To capture insights into observability (o11y), New Relic partnered with Enterprise Technology Research (ETR) for the second annual *Observability Forecast* report. ETR polled 1,614 respondents in 14 countries across North America (31%), Europe (44%), and Asia Pacific (25%). The respondents were 65% practitioners and 35% IT decision-makers (ITDMs), including C-suite executives and non-executive managers.

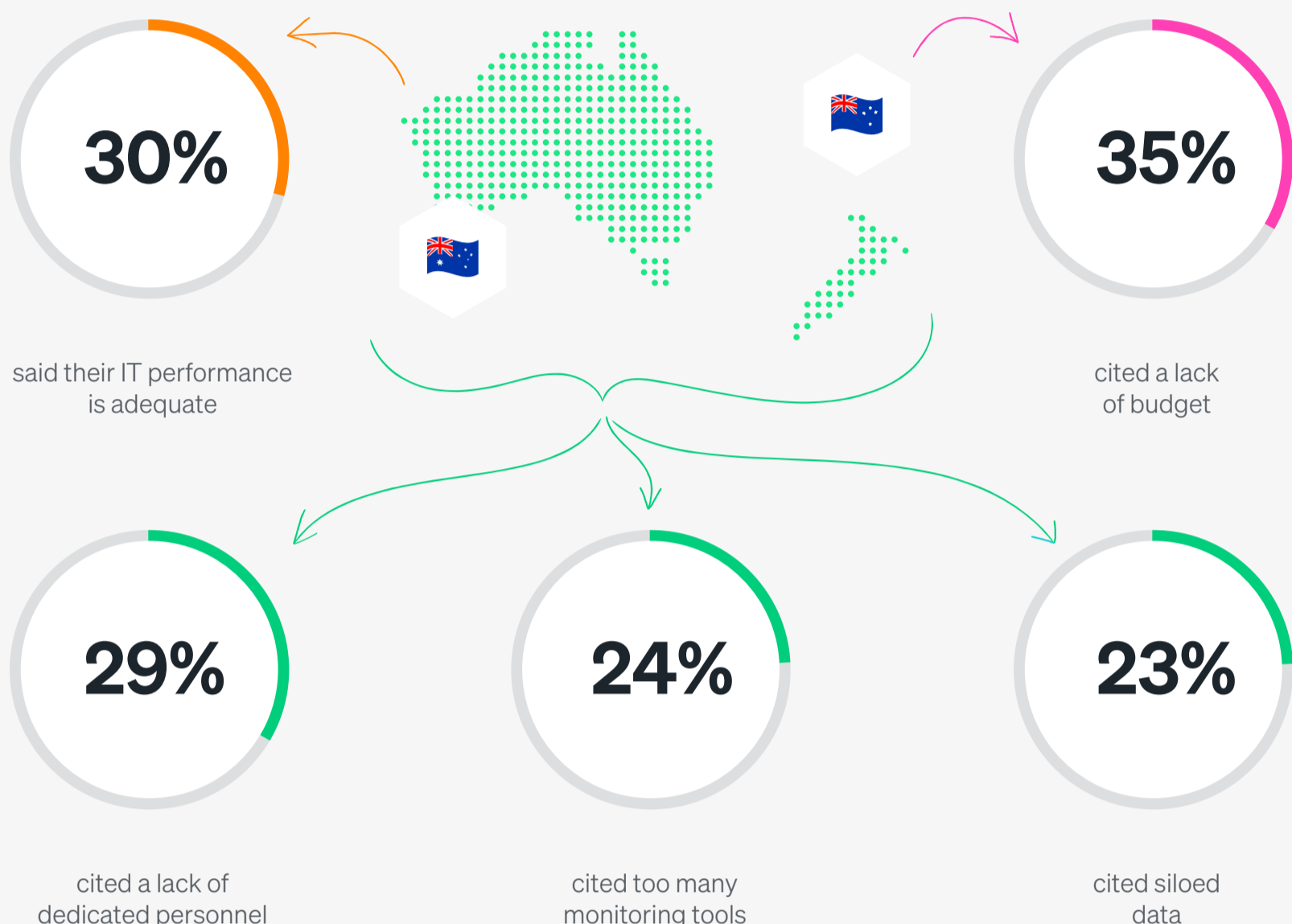


Across Australia and New Zealand (ANZ), the key driving factors cited for using observability were cost-cutting and tool consolidation. Almost a third (28%) of respondents surveyed in ANZ cited a lack of budget as a primary challenge to prioritising/achieving full-stack observability. The results also show respondents surveyed in New Zealand used observability to support an organisational move to DevOps, while respondents surveyed in Australia expected to use observability for artificial intelligence (AI) within the next three years.

Challenges

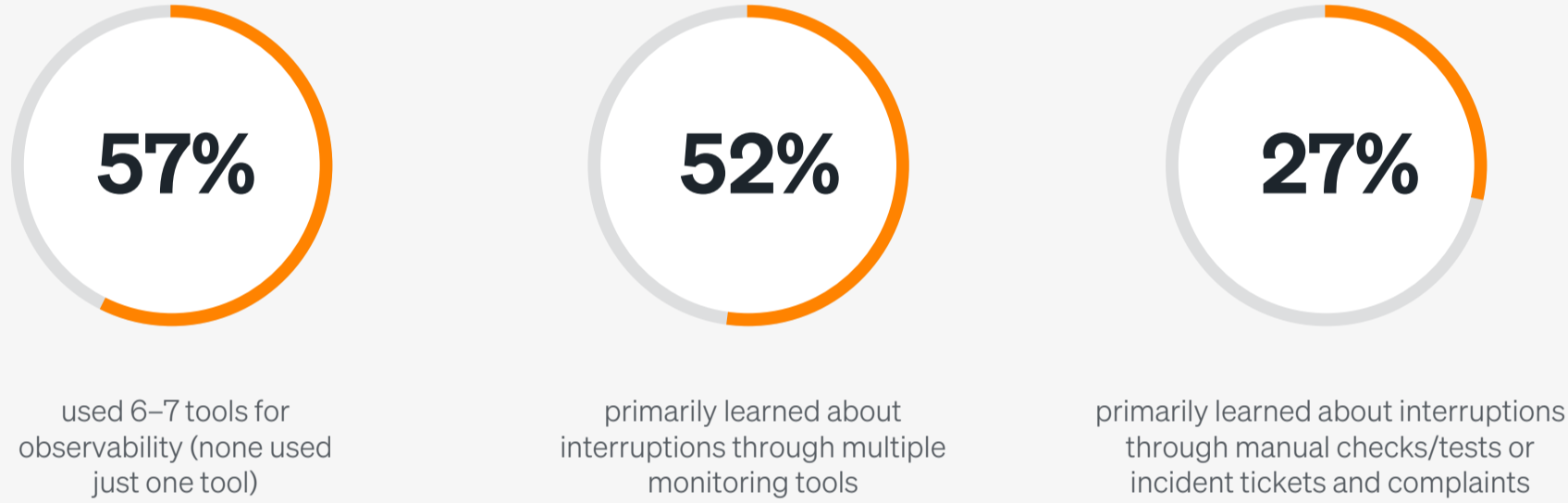
Tool fragmentation and lack of budget and dedicated personnel

The biggest challenges to prioritising/achieving full-stack observability centered around tool fragmentation and a lack of budget and personnel.



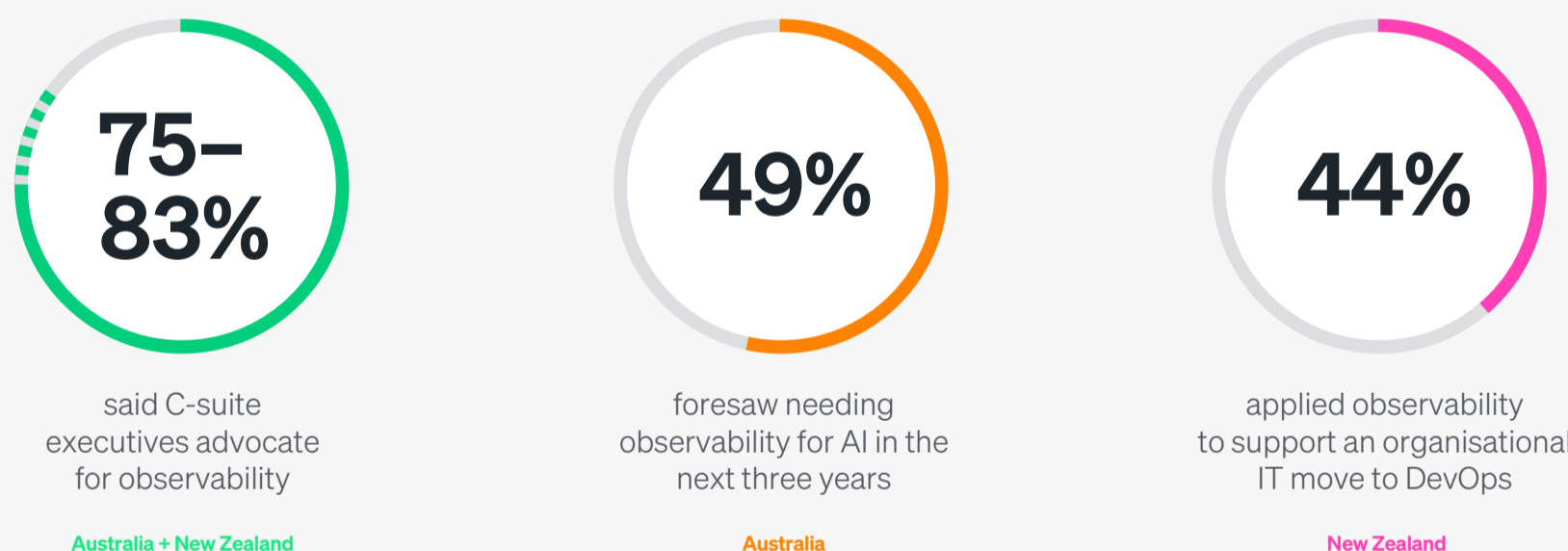
Tool fragmentation is leading to blind spots

Australia



Opportunities

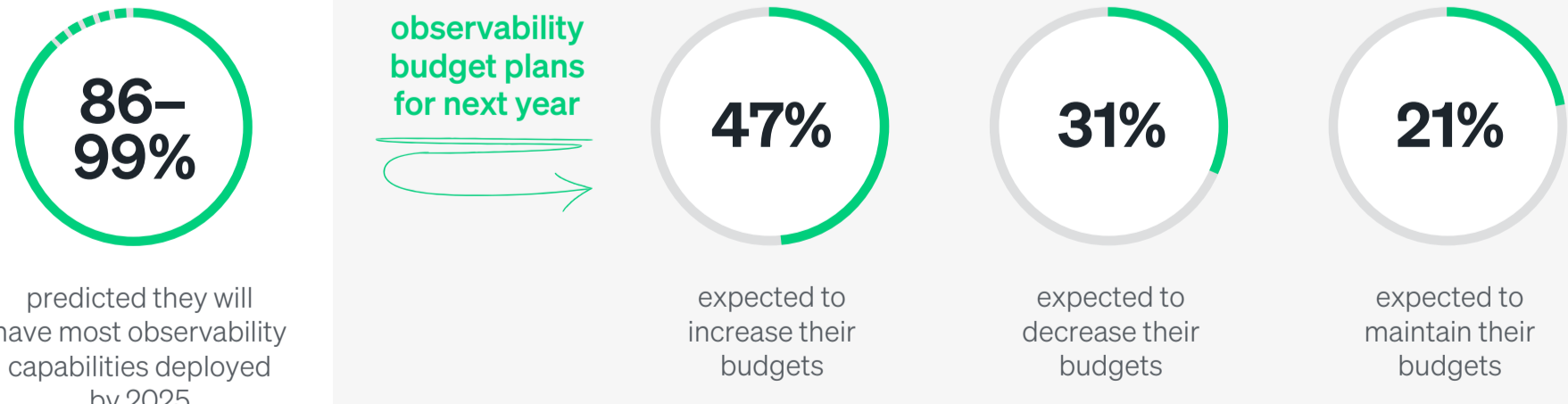
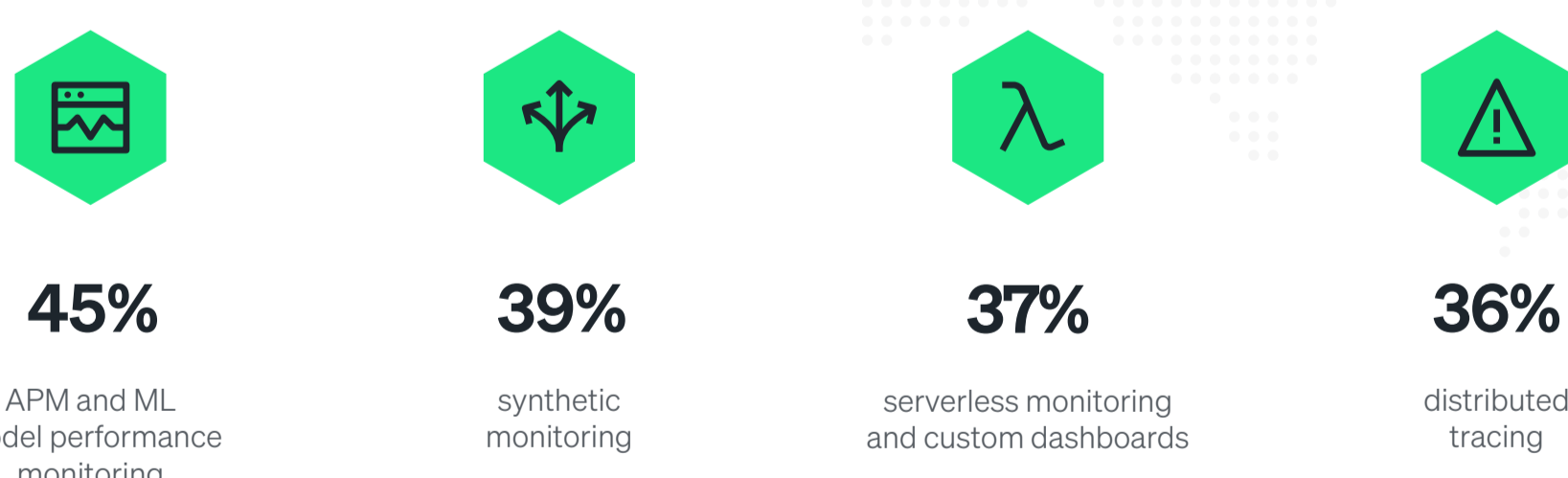
C-suite advocacy, AI, and DevOps



Future observability plans

Deployment expectations for the next year:

Australia + New Zealand



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