

Across the Association of Southeast Asian Nations (ASEAN)—which includes Indonesia, Malaysia, Singapore, and Thailand—survey respondents used observability as an integral tool to support digital transformation initiatives, improve the digital customer experience, and support future plans to roll out artificial intelligence (AI) and the Internet of Things (IoT).

decision-makers (ITDMs), including C-suite executives and non-executive managers.

Key highlights



DevOps, IoT, and risk mitigation were high priorities.

Indonesia





Security, risk, and compliance were key factors behind observability strategies.



Applying observability to automate software release cycles was key.



of cloud-native application architectures were high priorities.

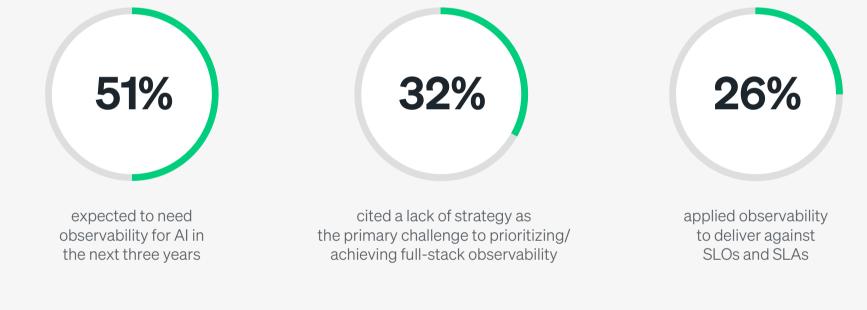
Challenges

Tool fragmentation creates a patchwork problem for technology teams.



Opportunities

The data shows an opportunity to educate technology teams about the potential power of observability and the importance of a clear observability strategy.





most needing observability for the following capabilities in the next three years:

Respondents surveyed across ASEAN were the most likely to foresee their organizations









(artificial intelligence

for IT operations)

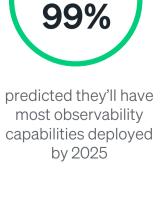


monitoring

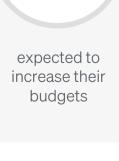
monitoring

observability budget plans for next year

monitoring (APM)







39%

