

2021 Digital Innovation Benchmark

Innovate Fast or Fail Even Faster

of technology leaders fear they are at risk of being displaced by competitors who innovate more quickly



believe their organization to business in fewer than 3 years if they believe their organization would be out of failed to keep pace with digital innovation - up from **37%** in 2020





89%

of technology leaders believe creating new digital experiences to address COVID-19 business challenges is critical to their businesses



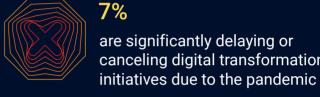
63%

will continue multi-year digital transformation initiatives



75%

expect to see an increase in IT/developer budgets over the next 12 months

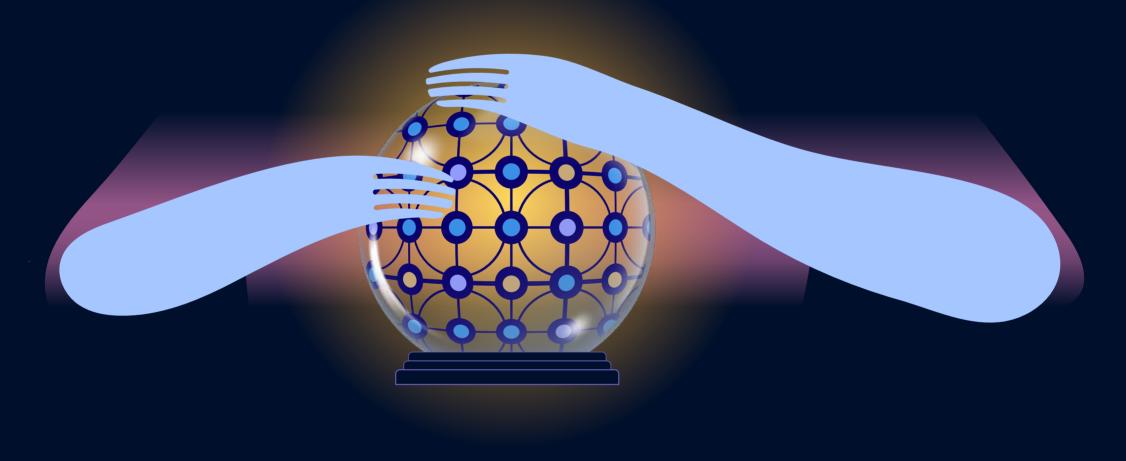


are significantly delaying or canceling digital transformation



Enabling Innovation With Microservices & Open Source

of technology leaders believe microservices-based applications are the future and companies must support distributed applications in order to stay competitive



of organizations have already transitioned entirely to distributed architectures

production

33%

(microservices, serverless, etc.)



of organizations use open source software

91%

86%

have Kubernetes in production,



Average number of microservices in

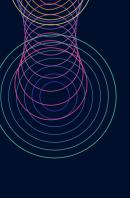


next 12 months

deployment or plan to deploy it in the

Complexity & Challenges Slow Digital Innovation Efforts





46% use hybrid deployments 41% use multi-cloud environments

Mixed Deployment Environments

Add Complexity

Google Cloud 35%

Amazon Web Services 43%

Microsoft Azure 42%

Preferred Public Clouds

https://konghq.com/resources/digital-innovation-benchmark-2021

How does your organization stack up?

