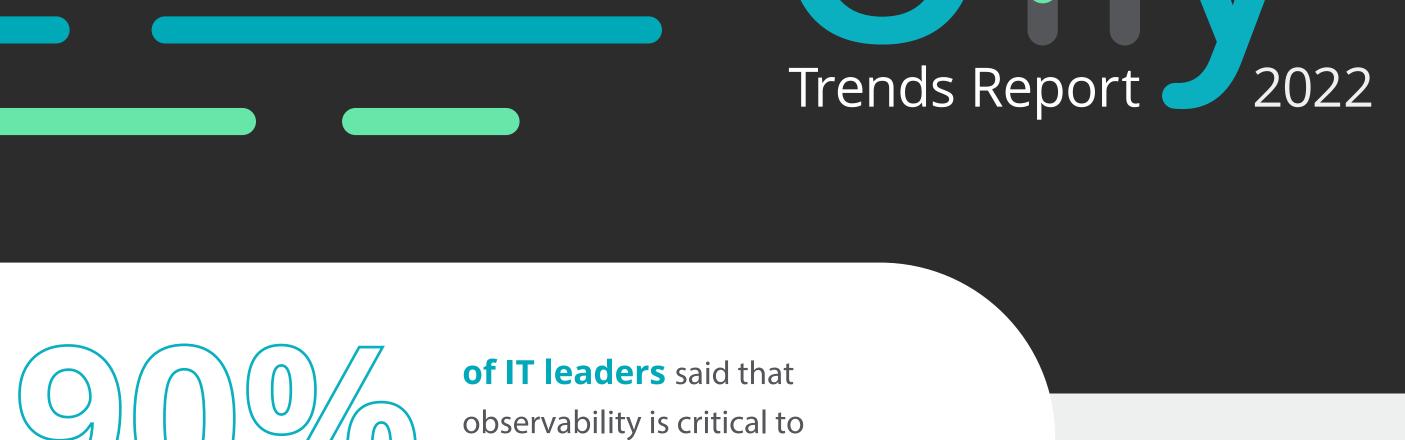
Observability will be mission critical in 2022

Discover 11 ways you can use modern observability to drive results in your business



the success of their business. Source: 2021 Observability Forecast Survey Results According to Gartner, enterprises are

of observability tools

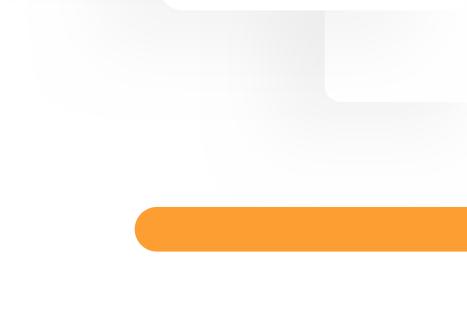
growth in 2022—and beyond.

expected to increase their adoption

30000 by 2024. Gartner: "Innovation Insight for Observability," September 28, 2020, Padraig Byrne & Josh Chessman

These are the trends that will set up your engineers and developers to deliver

software that powers amazing digital experiences that fuel your organization's



Metrics

More

than 10

13%

software engineers and developers with a data-driven approach across the entire software lifecycle, bringing all telemetry

Modern observability empowers

Why Observability

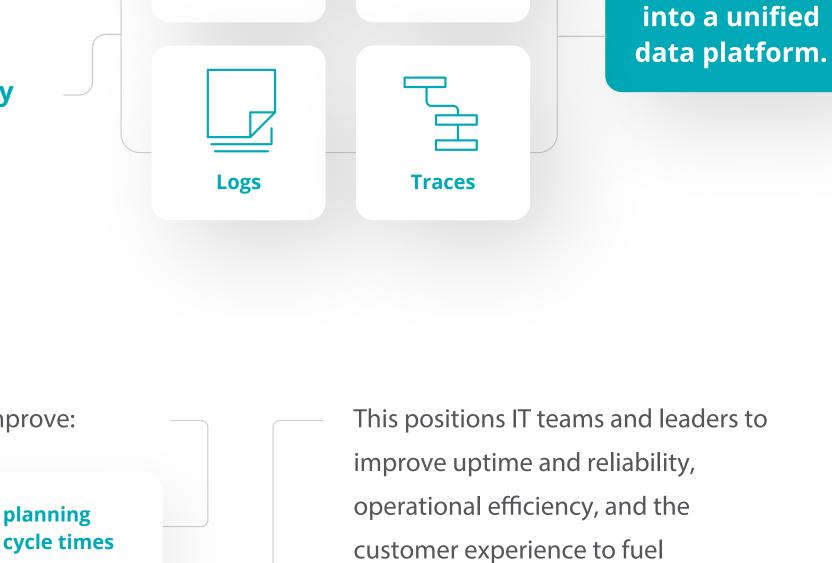
change

release

frequency

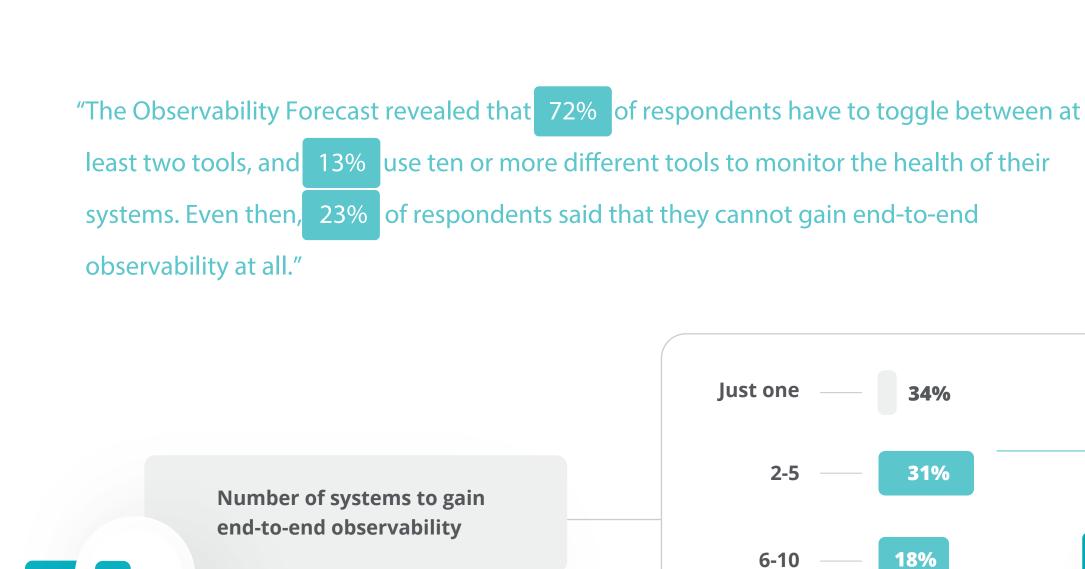
failure rates

Observability is key to helping engineers improve:



innovation and growth.

Events



mean time

to resolution

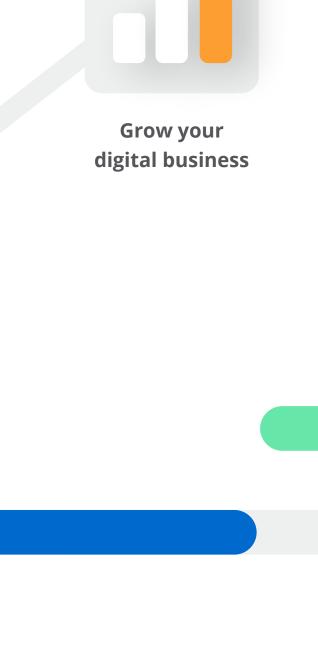
72%



digital business.

Measure and improve **Prioritize budgets**

appropriate to systematically measure, improve, and grow your



for observability

OPERATE MONITOR

and uncover the root cause of issues.

CODE

Dev

Observability extends across

When operating in typical production environments, developers can

collaborate on code inside the IDE to improve operational efficiency

DEPLOY

Ops

the entire software lifecycle

Unified data-driven strategies

Data democratization ushers

With changes in the observability landscape and new pricing approaches,

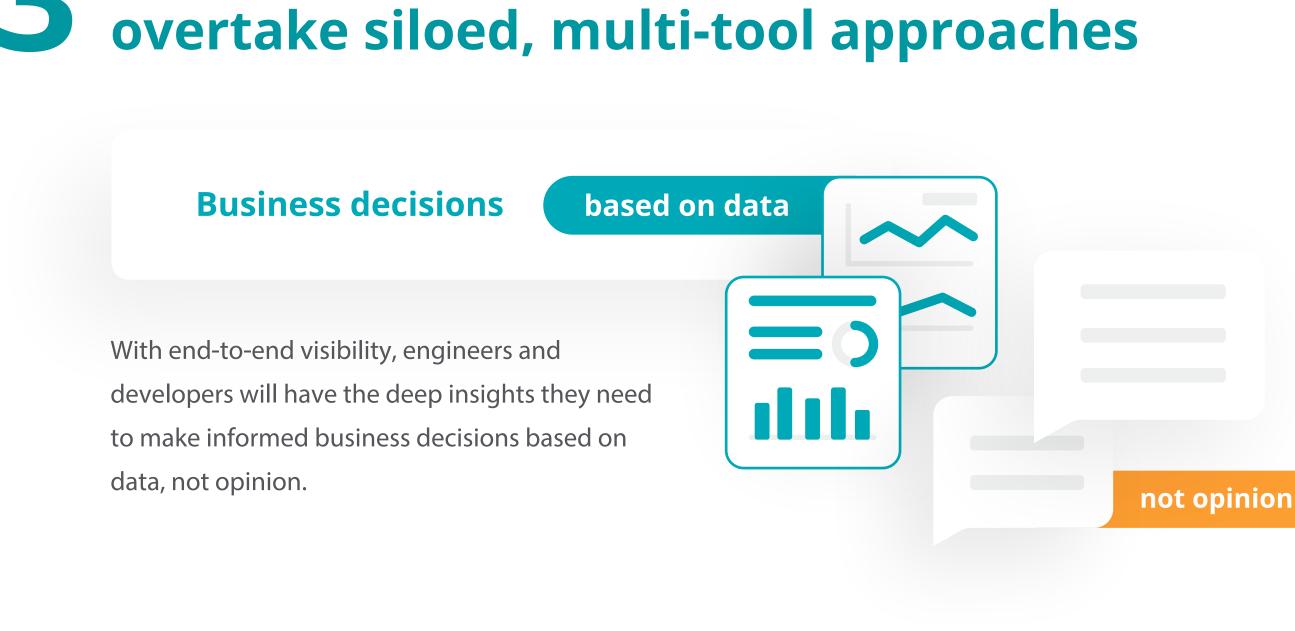
IT leaders are now positioned to implement a strategy that gives everyone

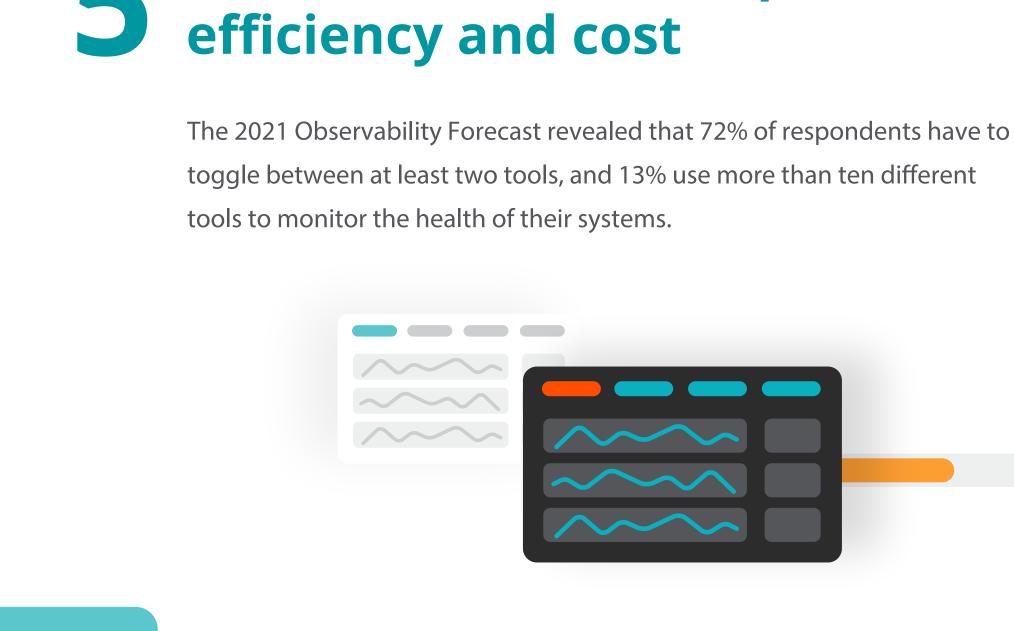
in observability for all

in their organization the benefits of observability.

Observability for

Tool consolidation improves





6 Usage-based pricing tips the scales in the customer's favor

Open

platforms

of global respondents still

monitor telemetry data at

the application level only

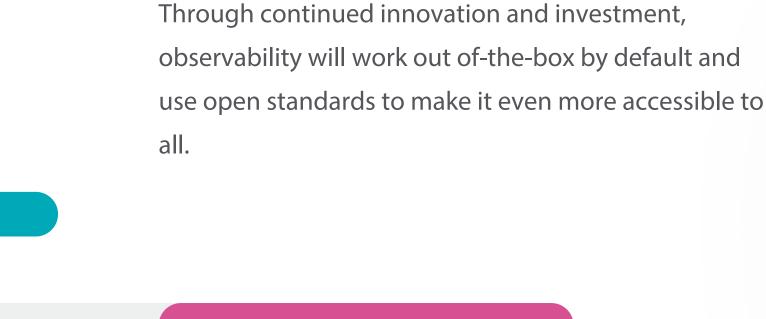
Source: 2021 Observability Forecast Survey Results



Innovation

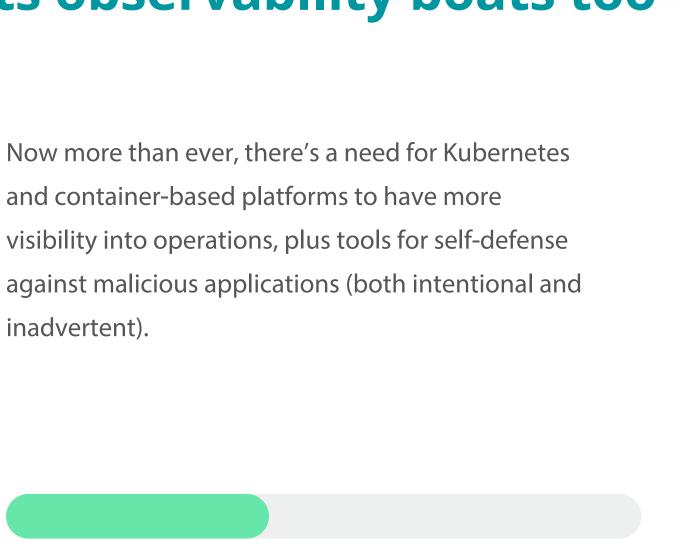
pricing.

Investment



The rising tide of Kubernetes and containers floats observability boats too

inadvertent).



Software



Increasing adoption of a DevOps

Developers resolve



resolve issues faster.

Better, faster

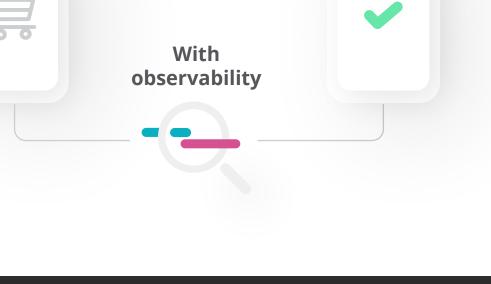
DevOps mindset

Observability continues to improve

better able to handle issues like a cloud outage or service failure.

service and reliability

Observability ensures that your applications are



Copyright 2021, New Relic, Inc. All rights reserved. All trademarks, trade names, service marks and

logos referenced herein belong to their respective companies. 12.2021

Without

observability

Collaboration