## Successful businesses prioritize more perfect software. Does yours?

is resilient and dynamic at delivering outstanding customer experiences—drives business success. In fact, our More Perfect Software Leaders, those companies that

Research by New Relic has found that more perfect software—which

have made the most progress delivering software excellence, report higher revenue growth over the past three years than the rest.

This accelerated performance sets the leaders apart from the majority of firms, but particularly the laggards—those firms which

have made the least progress delivering software excellence.

say they're ahead in:

**More Perfect Software Leaders** 



**PACE OF** 







## What can we learn from these leaders?

Software development and management is critical to success



## leaders say that

developing and deploying more perfect software is a strategic priority

say observability is key

Observability is vital

to developing software



Compared with

of leaders find out about system

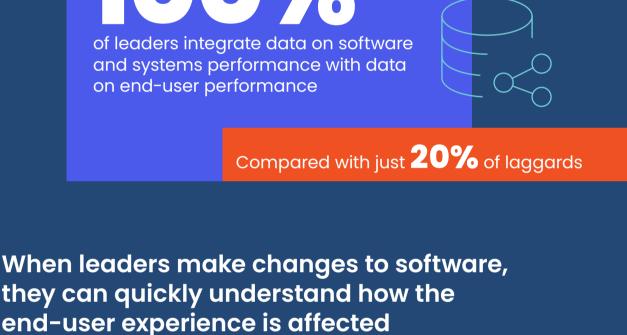
And they've put observability at the heart of their approach:

and software interruptions via observability platforms vs. from customers or employees

making those changes, and therefore you're not going to be innovating." Leo Guinan DevOps Engineer, Fuse by Cardinal Health

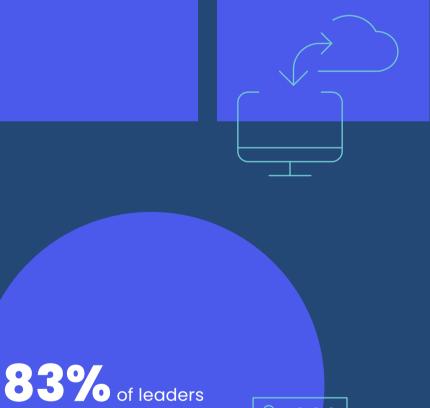
"Observability means being able to make changes and not have to worry about breaking things. If you don't have confidence that you can make a change without affecting a bunch of different things, you're not going to be

Connecting data is key



of leaders say they can quickly make sense of the results of have adopted remediation changes to software chaos testing





and

Leaders can make

decisions with speed say their culture and observability technology

of leaders

Which gives them more time to innovate Leaders: Developers spend time on software innovation vs. fixing issues

allow developers to make quick decisions, without fear of repercussions

**33%** of laggards

They have modernized with cloud

Laggards: Developers spend 54% of their time on software innovation

of leaders have adopted a cloud native



approach to software development

24% of laggards

> Sreesh Inguva CTO, Cloud and Digital Transformation, Fujitsu America

"Developing our cloud native capabilities is the No. 1 priority for our IT team today."

The business success of New Relic's More Perfect Software Leaders shows that software development and life cycle

To find out, use the More Perfect Software benchmarking tool at https://emea.focusvision.com/survey/selfserve/21b6/200613