

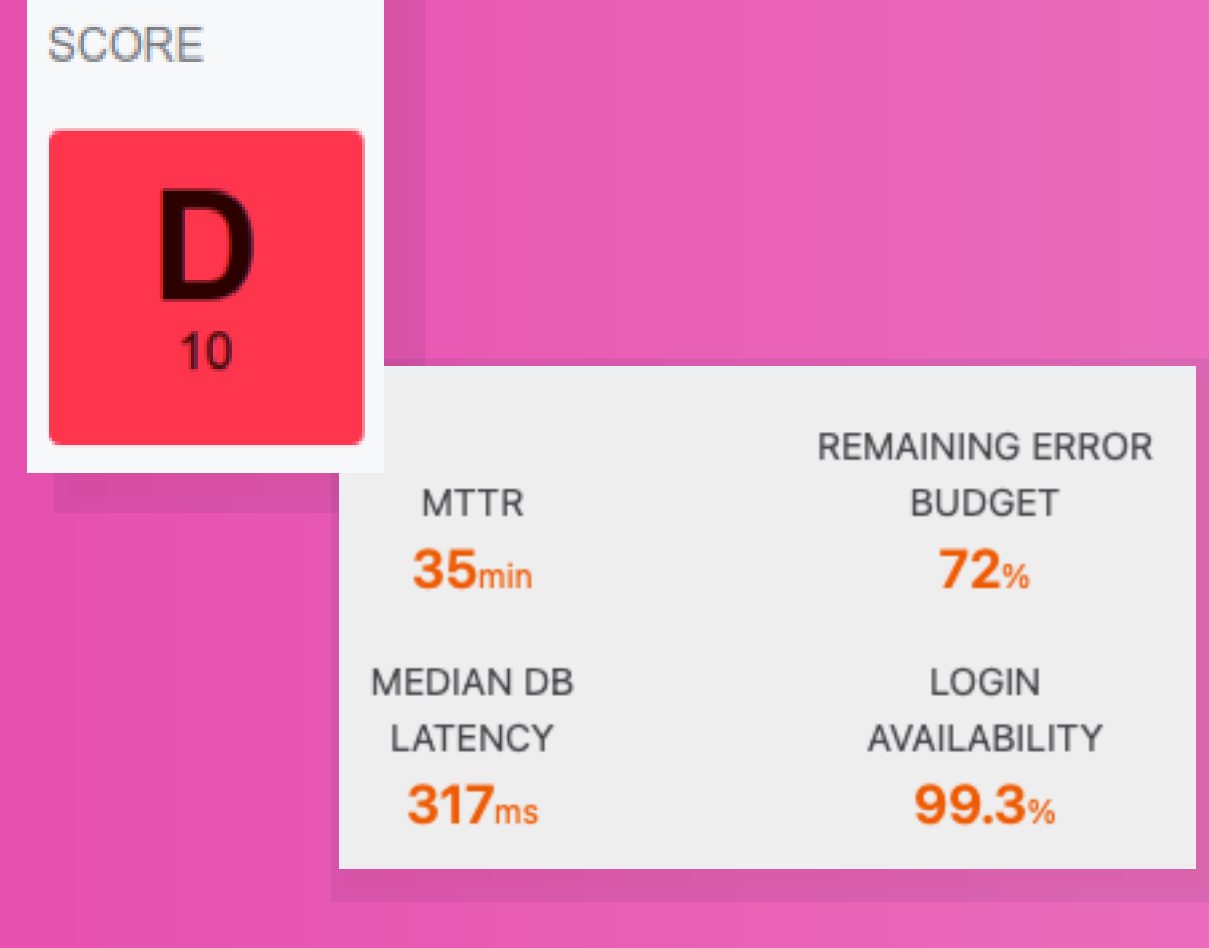
The Urgency For Resilience Engineering

by Reliably

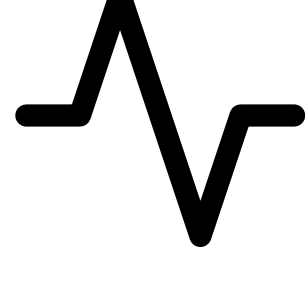
“Resilience is not something for later. There is urgency for it now.”

The consequences of downtime and data breaches can be devastating to organizations, leading to substantial financial losses and irreparable damage to a business’s reputation.

The urgency to adopt resilience engineering is more pressing than ever.

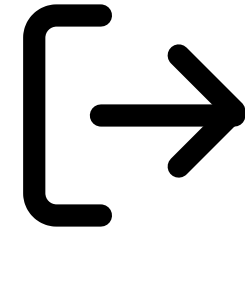


Why Should Organizations Care About Resilience?



98%

of organizations experienced at least one outage in the past year.



80%

of customers will switch to a competitor after more than one bad experience.



43%

of enterprises experienced unexpected downtime monthly.

It takes about 40 positive customer experiences to undo the damage of a single negative review.

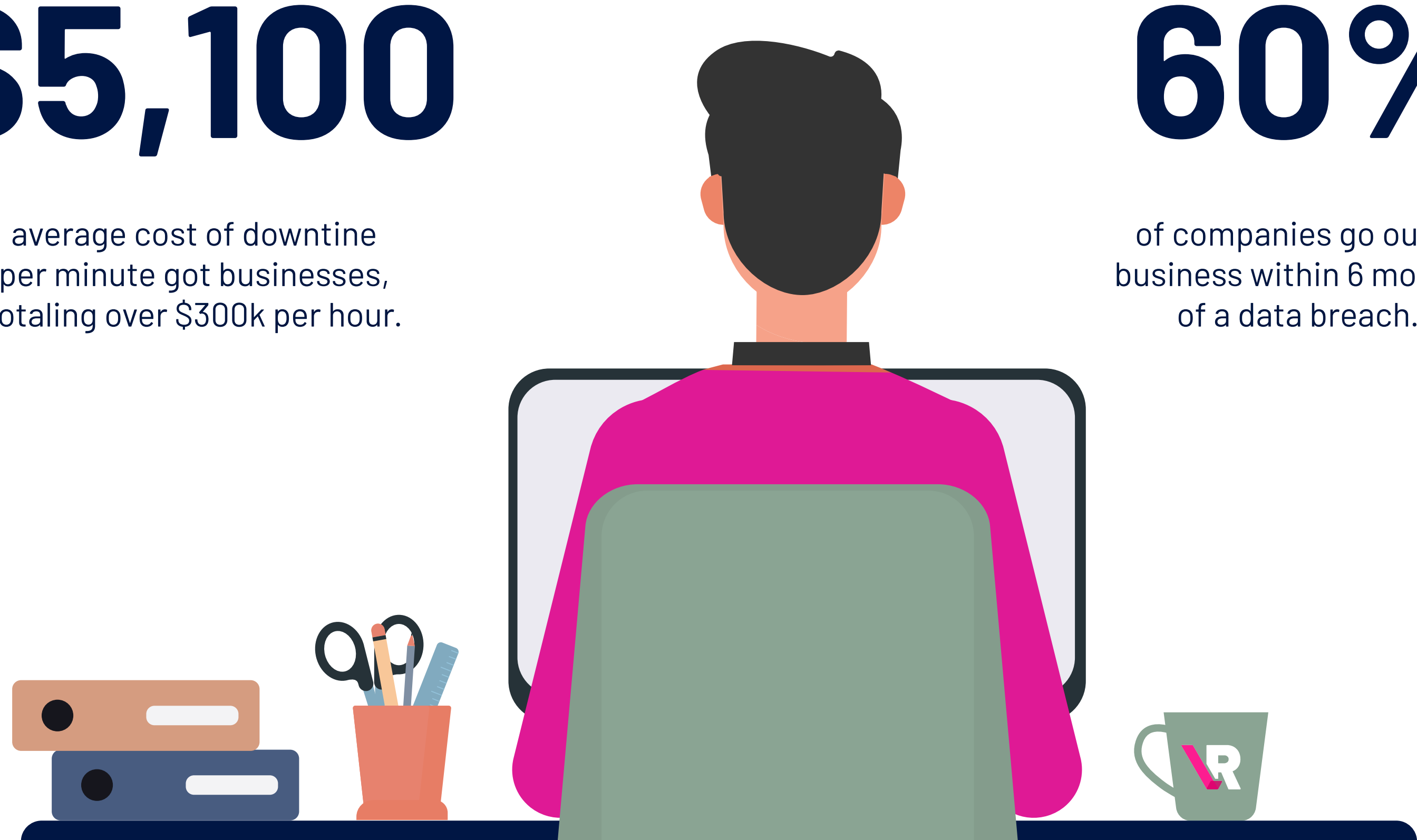


\$5,100

average cost of downtime per minute got businesses, totaling over \$300k per hour.

60%

of companies go out of business within 6 months of a data breach.



Key Benefits of Resilience Engineering Strategies

Fuelling Innovation

58%

of companies believe that learning from incidents leads to innovation.

Predictable Recovery



Resilience engineering encourages strategies & procedures to optimise for recovery.

Healthy Teams = Highly Performant Organizations

63%

fewer security breaches

50%

risk reduction of compliance violations

35%

less time spent on unplanned work

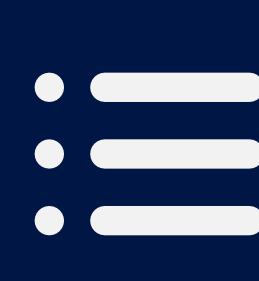
Resilience Engineering Blockers Debunked

“Adopting resilience engineering costs too much”



Tools like Reliably are built so that costs are kept to a minimum.

“It’s not our focus right now as a C-level strategy”



Organizations that consider resilience an after-thought will struggle long-term.

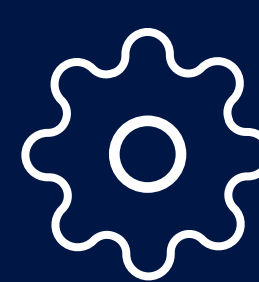
“This will be time consuming to implement”

Resilience engineering scenarios can be set up in a matter of seconds and tools are designed to seamlessly integrate with your current tech stack.



“Our systems & teams are too complex”

Tools like Reliably are intuitively simple and designed to integrate with complex systems easily.



How Can Organizations Adopt Resilience Engineering?

Make it a priority



21%

less downtime than organizations who do not make resilience engineering a priority.

Learn from failures



\$1.4m

million dollars per year is the average annual cost incidents cause for organizations.

Build a cultural mindset



Embrace a culture of resilience within your organization, where proactive measures and continuous learning become the norm, instilling confidence in your team to handle incidents effectively.

Resilience engineering is a C-level strategy.

Reliably Helps Resilience Engineering Adoption

Try Reliably For Free ...

Seamless integration with your CI/CD pipelines

Cost-effective for any size team to use

Easy and simple implementation

Reliably

reliably.com

Sources

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