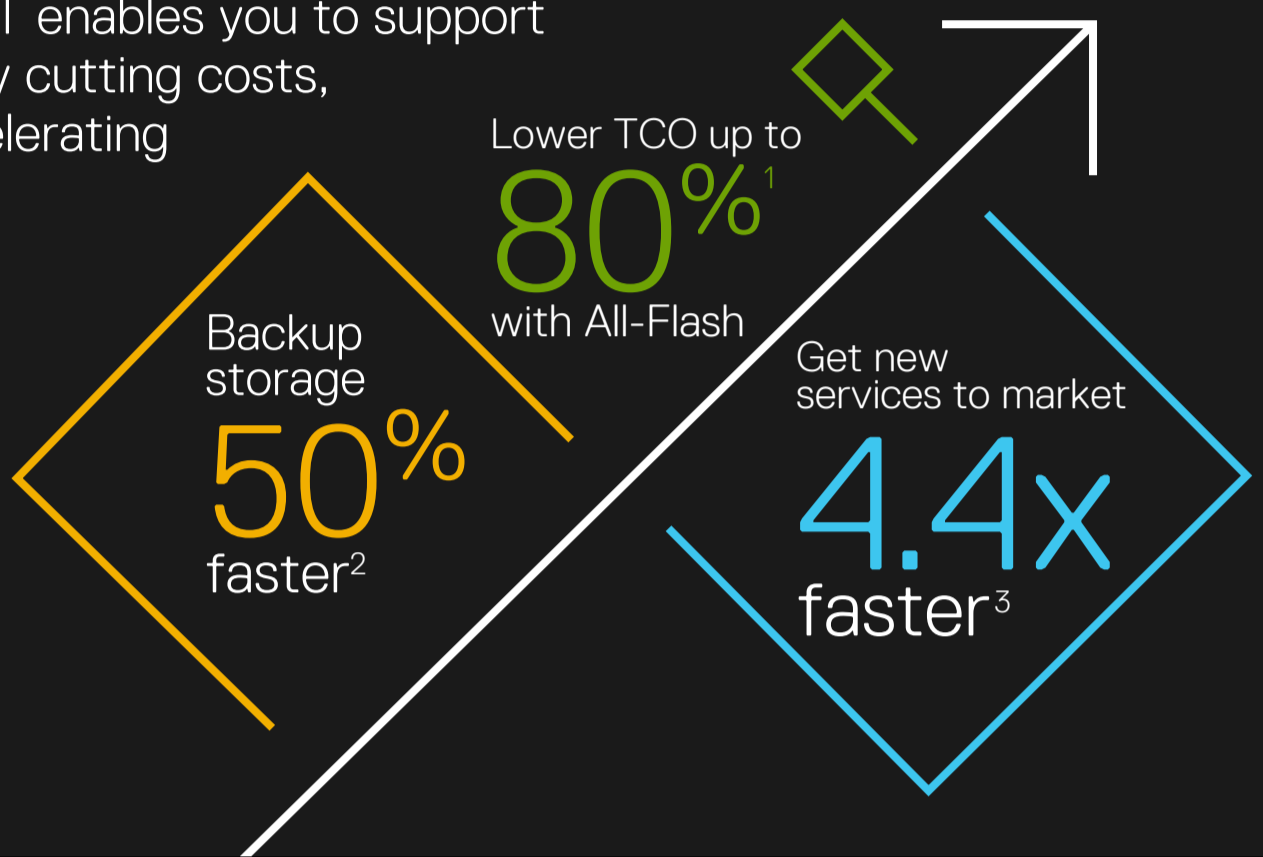**DELL**EMC

3 KEY STEPS TO
IT TRANSFORMATION

In today's digital economy, technology must move at the speed of business to develop and deploy new applications, optimize resources and deliver ideal customer experiences. As technology teams shift from back office to executive strategy, transforming IT becomes job #1.

1 MODERNIZE YOUR INFRASTRUCTURE

Modernize your data center with **converged and hyper-converged** infrastructure built on world-class server and storage systems, including All-Flash, software-defined and cloud-enabled architectures. Modern IT enables you to support digital transformation by cutting costs, ramping agility and accelerating application deployment.
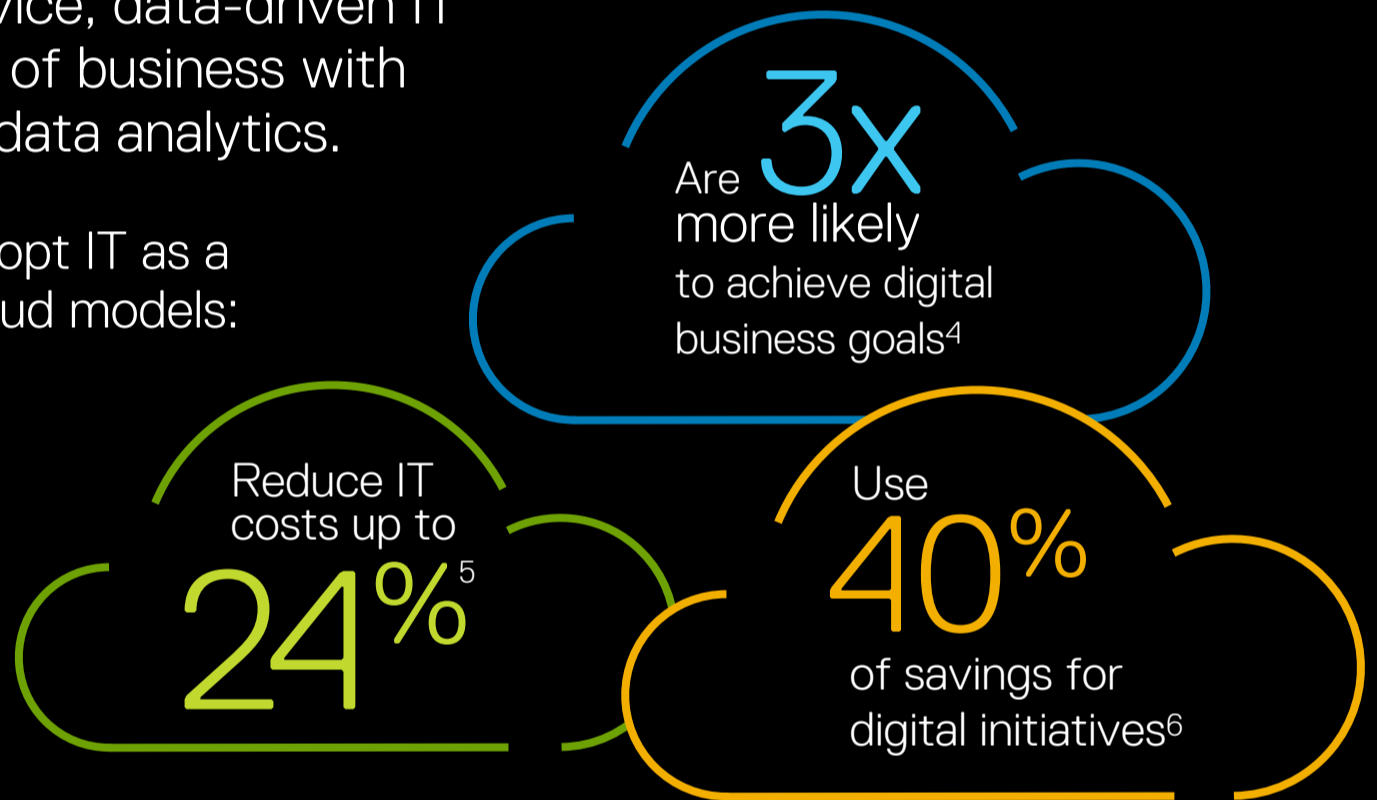
With converged, hyper-converged, All-Flash and data protection solutions, you can:

Backup storage
50% faster[2]

Lower TCO up to
80%[1]
with All-Flash

Get new services to market
4.4x faster[3]

2 AUTOMATE SERVICE DELIVERY

Create a self-service, data-driven IT model for all lines of business with hybrid cloud and data analytics.

Customers who adopt IT as a Service (ITaaS) cloud models:

Are **3x** more likely to achieve digital business goals[4]

Reduce IT costs up to **24%**[5]

Use **40%** of savings for digital initiatives[6]

3 TRANSFORM PEOPLE AND PROCESSES

Transform your people and processes to align with a digital business model so you can transform your business.

Among IT leaders who successfully transform IT:

98% work strategically with lines of business (LOBs)[7]

98% practice continuous improvement[8]

95% track IT service effectiveness[9]

MAKE IT TRANSFORMATION A REALITY

IT Transformation is the key to innovating and competing in today's digital economy. Modernize your infrastructure. Automate service delivery. Transform people and processes. With industry-leading essential infrastructure solutions from Dell EMC and powered by Intel®, you can be the disruptor—not the disrupted.

DOWNLOAD THE FULL IDC REPORT

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New Possibilities Outside.