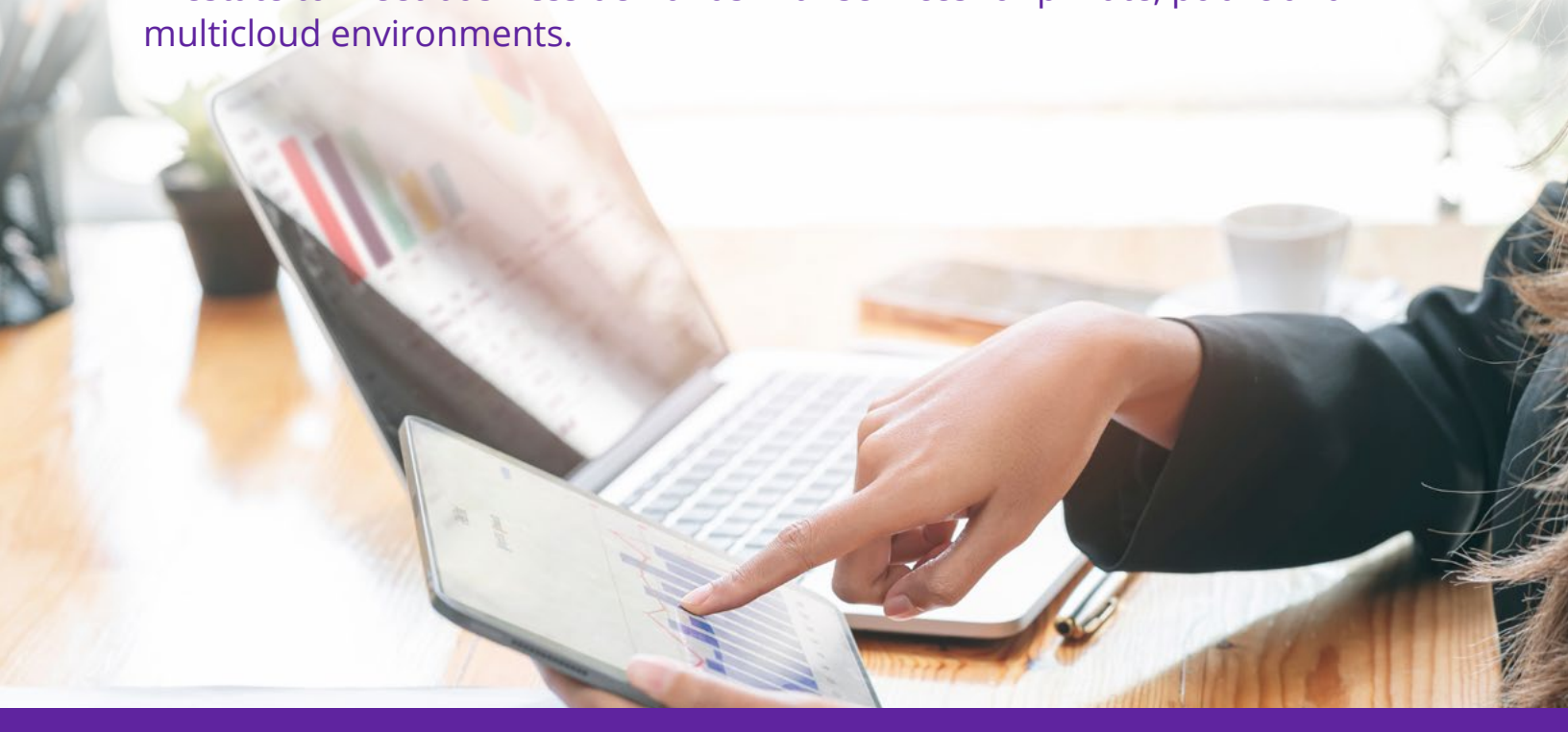
Accelerate your critical business functions with IT Modernization

DXC Technology and Dell Technologies help enterprises modernize their IT estate to meet business demands with services for private, public and multicloud environments.



Our credentials

DXC Technology
Managed services that drive IT modernization

Dell Technologies
Essential infrastructure for the data era

25+
years of collaboration

30+
codeveloped solutions

2,000+
customers

Broadest choice of IT,
multicloud and consumption model solutions

10,000+
DXC resources accredited and certified in Dell Technologies

$5 million+
annual joint investment in solution and business development

DXC Technology

Recipient of 2021 Partner of the Year Awards: Dell Technologies Global Alliances — Breakthrough Award, APJ

We deliver agility

Working collaboratively with your team, we'll help you develop powerful transformational strategies, apply industry-recognized innovations, and manage foundational technologies to help you achieve true agility.

- Effortlessly anticipate and respond to change
- End-to-end IT at scale
- Multicloud solutions
- Customer-centric operations and devices
- Deploy industry solutions at scale

52%
of organizations say improving operational efficiency remains the most common objective of digital transformation efforts.[1]

>33%
of organizations use both DevOps and agile software development extensively.[1]

32%
of organizations plan to implement a software-defined data center strategy and AIOps technology over the next 12 – 18 months.[1]

Our customers

- Communications, media and entertainment
- Insurance
- Consumer products and retail
- Manufacturing
- Aerospace and defense
- Energy
- Public sector
- Banking and capital markets
- Healthcare and life sciences
- Travel and transportation

Why it matters

Automation speeds up modernization

By 2027, advancements in refactoring technologies will automate large portions of the process. AI/ML will be used to make recommendations about how the legacy app should be decomposed, allowing developers to focus on more complex refactoring work.[2]

Digital innovation brings revenue

Companies that want to excel will have to make the transition from consumer to producer of digitally innovative products. Organizations that manage this transition will find digital offerings as an increasing part of the revenue stream.[2]

Agile innovation is coming

By 2023, more than half of a business' security budget will be allocated to cross-technology platforms such as XDR. These platforms bring several individual cybersecurity tools into one dashboard where use cases can be correlated and remediated.[2]

2022 Technology Trends[3]

- Adoption of **emerging technologies** will increase post-pandemic.
- Improving and maintaining **IT infrastructure security** at the edge is a significant priority.
- **Resilience** will be a major driver for most emerging technology deployments.
- **Intelligent data and analytics** capabilities facilitate enterprise-wide digital ambitions.
- **Edge technologies** that enable swift analysis of information are in focus.

36%
of organizations have experienced probing ransomware attacks on at least a monthly basis over the past 12 months.[1]

44%
of organizations have a cloud-first policy on deploying new applications.[1]

95%
of organizations currently use public cloud services.[1]

77%
of current on-premises applications and workloads are possible candidates to move to the cloud over the next 5 years.[1]

Modernization delivered

Learn more at **dxc.com/dell** about how DXC Technology and Dell Technologies can work shoulder to shoulder with your team to:

1. Develop a modernization strategy and roadmap.
2. Develop IT management and consumption framework.
3. Manage and maintain the technology environment, including people, technology and processes.
4. Propel responsiveness and growth throughout your company.

TOMERS AND COLLEAGUES DELIVERING EXCELLENCE FOR OUR CUST
COLLEAGUES DELIVERING EXCELLENCE FOR OUR CUSTOMERS AND
RING EXCELLENCE FOR OUR CUSTOMERS AND COLLEAGUES DELIVER

[1] ESG, 2022 Technology Spending Intentions Survey, November 2021.

[2] IDC, IDC FutureScape: Worldwide Developer and DevOps 2022 Predictions, October 2021.

[3] Gartner, 2021-2023 Emerging Technology Roadmap for Large Enterprises, 2021.

Gartner does not endorse any vendor, product or service depicted in its research publications, and does not advise technology users to select only those vendors with the highest ratings or other designation. Gartner research publications consist of the opinions of Gartner's research organization and should not be construed as statements of fact. Gartner disclaims all warranties, expressed or implied, with respect to this research, including any warranties of merchantability or fitness for a particular purpose.

© 2022 DXC Technology Company. All rights reserved. DG_8725a-23