

Employees are choosing how they work

and with the right secure digital strategy, smart businesses are taking advantage



People power

80% 

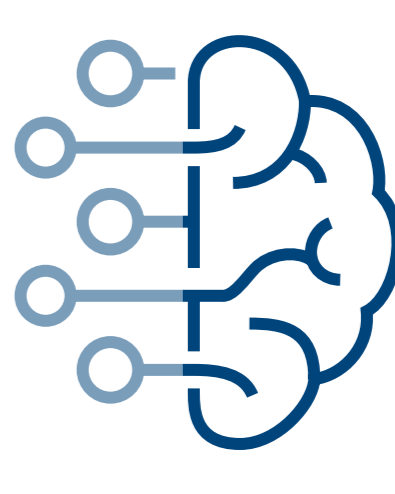
of employees working at least partially remotely would recommend it to a friend

60% 


would consider leaving their co-located company for a remote role

“...attitudes are positive if employees are given the appropriate tools and technology to work remotely. These include digital collaboration and productivity management tools, as well as necessary hardware.”
Statista, 2022¹

Business boost

↑ 63% 

increase in innovation through access to remote work

↑ 75% 

increase in work engagement

↑ 68% 


increase in work commitment²



Digital workplace strategies

25% 

of high-paying jobs will be available remotely by the end of 2022³

40% 


more revenue from newly developed, innovative offerings at organizations considered as “Digital Workplace Accelerators”⁴

“...by 2025, more than 50% of IT organizations will use digital employee experience to prioritize and measure digital initiative success... a significant increase from fewer than 5% in 2021”
Gartner⁵

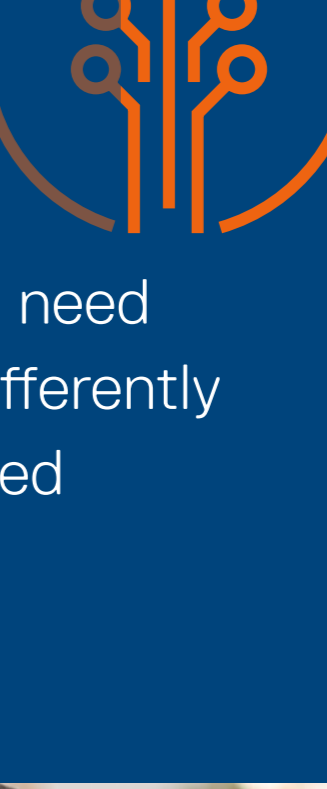
Security concerns

50% 

of IT leaders worry about keeping their organization secure against growing cybersecurity threats⁶

78% 

of security professionals confirmed attacks had increased as a result of employees working from home

61% 

acknowledged the need to view security differently due to the expanded threat surface⁷



Security = business performance

↑ 2.5x

Businesses with the highest cyber resilience maturity are 2.5 times more likely to deliver 99.99% uptime or better for business-critical apps

+\$33.3m

The cost-of-downtime advantage gained by organizations with high cyber resilience maturity

↓ 1/3

These organizations have managed to shrink their unprotected device footprint by a 33%⁸

Security = competitive advantage

7.7x

Businesses with the highest cyber resilience maturity are 7.7 times more likely to get new offerings to market ahead of the competition, and...

↑ Double

...they are growing twice the rate of their peers⁹

2.1x 

Organizations classed as “Digital Workplace Accelerators” are 2.1 times more likely to exceed customer satisfaction goals¹⁰

Read the full report

Dell Technologies and Intel are the trusted digital partners to support organizations in taking maximum business advantage from this fundamental shift in the workplace.

Read our full report into workplace trends and secure hybrid working best practice here...

¹ <https://www.statista.com/statistics/1111184/articles-on-remote-work-by-employees/#:~:text=17%20percent%20of%20employees%20consider%20remote%20work%20as%20desirable%20role>
² <https://open.hawaii.edu/businessnews/2022/06/remote-work-can-boost-productivity-and-cyber-security/#:~:text=Over%2020%20percent%20of%20employees%20without%20a%20remote%20working%20role>
³ <https://www.it-europe.com/2022/06/04/employees-are-remote-first-roles-as-employees-see-methods-work-and-remote-hours.html>
⁴ ESG eBook commissioned by Dell Technologies, “Organizations Accelerating Their Digital Workplace Achieve Improvement” April 2021
⁵ <https://www.gartner.com/newsroom/story/gartner-employee-experience-enough-for-the-digital-employee-experience-delivers-true-business-value-but-not-if-it-is-not-secure>
⁶ <https://www.delltechnologies.com/gartner/emp-experience-business-solutions-2023-summer-hybrid-work-productivity-and-collaboration-research.pdf>
⁷ <https://www.umarete.com/resources/sec-urta-digital-security-insights-report-2021/index.html>
⁸ ESG Research Summary commissioned by Dell Technologies, “Cyber Resilience and End-user Performance” March 2022
⁹ <https://www.delltechnologies.com/gartner/emp-experience-business-solutions-2023-summer-hybrid-work-productivity-and-collaboration-research-report.pdf>
¹⁰ ESG eBook commissioned by Dell Technologies, “How to Build a Cyber-resilient Business Ready to Innovate and Thrive” March 2022