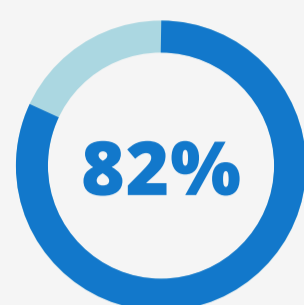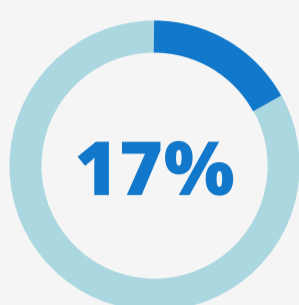# Four ways Dell can power your digital workspace
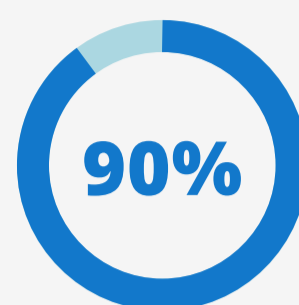
Hybrid working is here to stay.

This means you need to re-envision your digital workspace strategy and put in place technologies that create intelligent, connected workspaces – free from the boundaries of location.

82%
of businesses will **continue with remote working** as employees return to the workplace.[1]

17%
of organisations have plans to **create a formal digital workspace strategy** over the next two years.[2]

90%
of decision makers agree employers are responsible for ensuring employees have appropriate **access to digital tools** for remote work.[3]

Deliver on four essential digital workplace goals

37% of workers report a downgrade in the specifications of monitors they are using at home.[4] Here's how Dell devices powered by the Intel® Evo™ vPro® platform can help improve the hybrid working experience for your employees and IT.
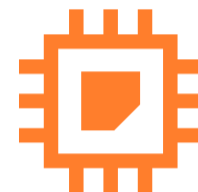
Business security

When your devices are in multiple locations, security takes on a new level of complexity. Built-in security offers peace of mind that your devices are secure, no matter where they are.

How Dell and Intel® can help

Intel® Hardware Shield, available on Dell devices with the Intel vPro® platform, provides the world's most comprehensive hardware-based security for business, including:

Below-the-OS security

Application and data security

Advanced threat detection

Productivity

The success of your digital workspace depends on your people having the tools to work at their best. This requires powerful devices, reliable connectivity, plus PC monitors and peripherals tailored to employees' preferences.

How Dell and Intel® can help

intel vPRO PLATFORM

Running Intel vPro® alongside Windows 10 Professional can save an estimated **28,160** hours of employees' time.
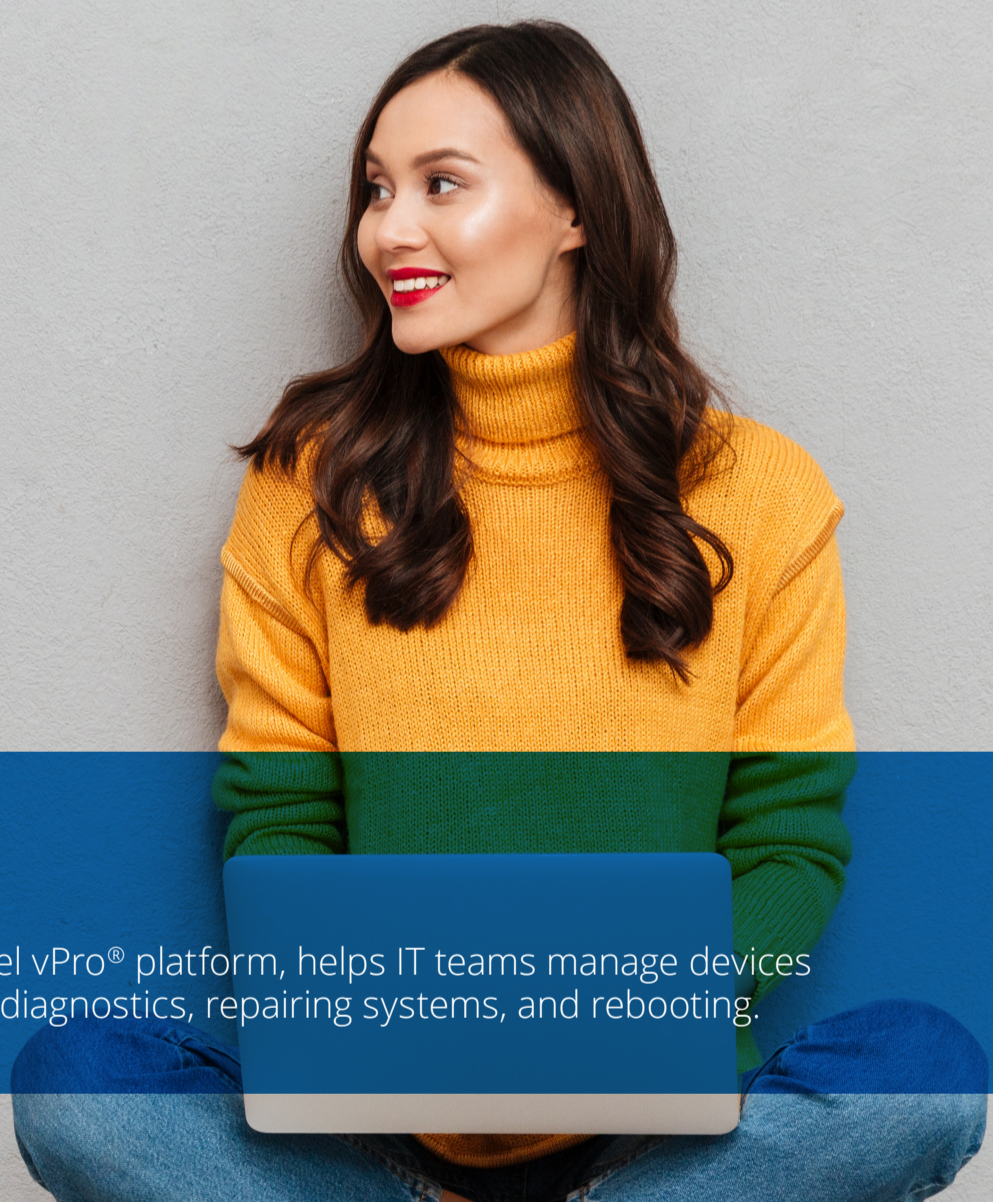
Dell laptops with built-in Intel® Wi-Fi 6 technology have nearly **3x faster** internet than standard Wi-Fi.

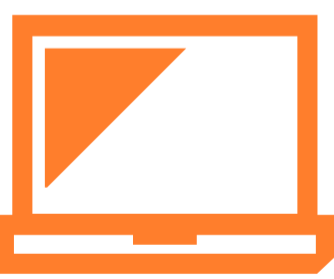Dell headsets, keyboards and monitors help to **make home set-ups more productive**.

Remote management

Managing your devices remotely means you can onboard new employees more efficiently and reduce downtime for device maintenance and fixes.

How Dell and Intel® can help

Intel® Active Management Technology, part of the Intel vPro® platform, helps IT teams manage devices remotely – from performing maintenance to running diagnostics, repairing systems, and rebooting.

Mobility

Portable devices with a long battery life make it easier for employees to switch between home and the office or work on the go.

How Dell and Intel® can help

intel evo CORE i7 · intel evo CORE i5

Intel® Evo™ certified Dell laptops are designed to be thin, stylish and lightweight.

30-minute fast charging delivers 4 or more hours of real-world battery life, a full charge delivers 9 or more hours.

Why XMA

At XMA, we're dedicated to helping IT teams maximise their return on investment and, ultimately, reset the balance for stronger, more effective operations. We'll work with you to assess your current state and align your user needs with technology, which we can then implement together.

Wherever your people are working, whatever their role, creating an intelligent, connected, digital workspace can unify your business efforts and ensure your continuing success as a modern organisation.

It's not what XMA can do. It's what XMA can do for you.

Start creating your digital workspace today with Dell and XMA.

1. www.gartner.com **2.** Hello.global.ntt **3.** Dell Technologies. The New Remote Work Era: Trends in the Distributed Workforce **4.** go.forrester.com