CLOUD CLIENT WORKSPACE

Enhance your digital workspaces with more security and agility

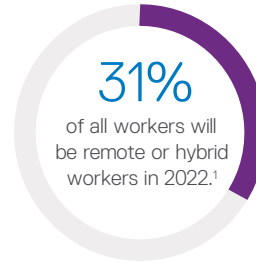DELLTechnologies

CLOUD CLIENT WORKSPACE
POWERING HYBRID WORK ENVIRONMENTS

THE WAY WE WORK HAS CHANGED

51%
of global knowledge workers are working remotely in 2021.[1]

31%
of all workers will be remote or hybrid workers in 2022.[1]

BUILT TO FIT HYBRID WORKSPACES

Accelerate your cloud strategy and enable hybrid workstyles with cloud client solutions optimized to access digital workspaces and delivering high quality client computing experiences while improving security and streamlining management through centralized control.

More VDI & cloud apps
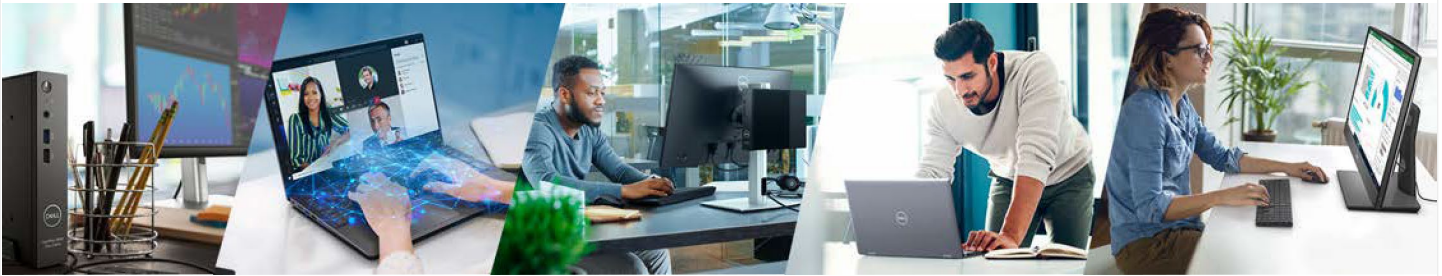
More collaboration

More security

Managing a distributed workforce

CLOUD CLIENT WORKSPACE

Enhance your digital workspaces with more security and agility

Meet the evolving needs of the workforce and increase efficiency without compromising on security with Cloud Client Workspace software and Dell thin client solutions.

Deploy

Ready to deploy with leading VDI solutions and cloud providers, Dell Cloud Client Workspace solutions are optimized to deliver a faster time-to-value. Deploy in about 1 minute your thin client with ThinOS[2] with a simple out-of-the-box automatic setup or choose Dell Hybrid Client to seamlessly use an array of IT-approved web apps, local Linux apps, virtualized apps and storage with a single login in. Dell thin clients running Windows 10 IoT Enterprise deliver a shorter time to productivity with Dell value-added software. Dell services portfolio helps you streamline deployment, so you can focus on innovation.

Secure

Get the most secure thin client operating system with Dell-exclusive ThinOS[3]. With a closed architecture, system hardening to limit attack surfaces, unpublished APIs, and encrypted data and files exclusively packaged by Dell, ThinOS is virus and malware-resistant. Select Windows 10 IoT Enterprise with Dell added security features to access confidently virtual workspaces or choose Dell Hybrid Client, purpose-built to augment the security of your VDI and cloud environments.

Manage

With unified end-to-end deployment and management from Wyse Management Suite (WMS), you can manage a distributed workforce from the cloud and/or the datacenter and scale easily from one to hundreds of thousands of devices.
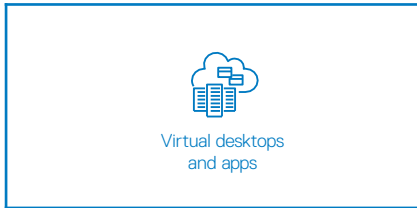
Support

Let us make hardware and software support easy. ProSupport offers 24/7 access to in-region advanced technology experts who contact you when critical issues arise, so you can focus on the strategic work that moves your business ahead.

CLOUD CLIENT WORKSPACE

Simplify the deployment and operations of your user devices, enable an agile responsive cloud client environment and accelerate your business outcomes with software solutions purposefully designed to deliver the ultimate productivity.
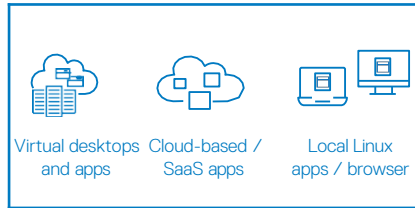
Dell ThinOS

Virtual desktops and apps

Dell Hybrid Client

Virtual desktops and apps Cloud-based / SaaS apps Local Linux apps / browser

Windows 10 IoT Enterprise

Virtual desktops and apps Local browser/ Software clients

Enjoy peace of mind with Dell's exclusive ThinOS, the most secure thin client operating system[3]. With a closed architecture, system hardening to limit attack surfaces, an unpublished API, encrypted data and files exclusively packaged by Dell, ThinOS is virus and malware resistant. Experience effortless setup, configuration and management and a rich user experience with the latest high-performance desktop virtualization protocols. ThinOS supports popular unified communications solutions to keep users at their productive best. Ready to connect to Citrix®, Microsoft®, VMware® and Amazon WorkSpaces environments[4] right out of the box, this lightweight firmware base has minimal overhead and a rapid boot time delivering instant-on user productivity.
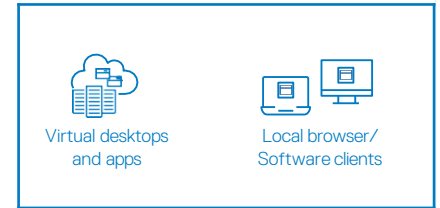
As work environments evolve, there's been an increase in the adoption of public, private and hybrid clouds. Our exclusive cloud-managed client software solution is designed for anytime, anywhere access. Providing security, accessibility and consistency to every part of the user's day. Dell Hybrid Client features the most flexible client computing experience in a hybrid environment with private and public clouds and local resources to help boost user productivity[5]. IT gains more flexibility with a ready to deploy client solution that is adaptable to common IT architectures and provides the freedom to leverage multiple clouds with efficient hybrid cloud management for simplified operations. End users log in once, see all their apps in one place and can work across all their resources wherever they are located with no disruption for a simplified and more productive user experience.

Combining Dell's optimizations in management and user experience with a rich Windows ecosystem, Windows 10 IoT Enterprise delivers immersive productivity for your digital workspaces. Dell thin clients running Windows 10 IoT Enterprise deliver a shorter time to productivity with Easy Setup and support all types of virtual workspaces and a broad range of eligible local Windows applications and peripherals to improve collaboration and security. Experience enhanced protection against modern security threats and less disruption in your workday with Dell added-value software providing write filter protection and advanced threat protection. Enjoy the benefits of flexible management options and choose from Dell's exclusive Wyse Management Suite, support from VMware Workspace ONE®[6] for a unified digital workspace platform and Microsoft Endpoint Configuration Manager[6] to take advantage of existing investment.

Explore Dell ThinOS >

Explore Dell Hybrid Client >

Learn more Dell thin clients with Windows 10 IoT Enterprise >

CLOUD CLIENT WORKSPACE

Wyse Management Suite

Wyse Management Suite is a flexible hybrid cloud solution that allows to centrally configure, monitor, manage and optimize Dell thin client solutions, anytime, anywhere. Wyse Management Suite is ideal for businesses small, large and in-between. With multiple versions, our solution meets all levels of deployment.

Cloud-first	Companion Mobile App	Scalability & high availability	Automation & reporting	Enterprise-class administration

POWER YOUR WORKDAY
Manage up to one million endpoints[5] from the public and/or private cloud. Manage from anywhere with a mobile app for real-time endpoint modern management.

SECURITY BUILT-IN
Highly secure, Wyse Management Suite uses HTTPs-based communications, two factor authentication and roles-based provisioning.

DEPLOY WITH EASE
From zero to productivity instantly with Wyse Management Suite Pro on public cloud[7].
Automated processes and intelligent insights with powerful dynamic device-grouping and rules-based automation to deliver a proactive management approach.
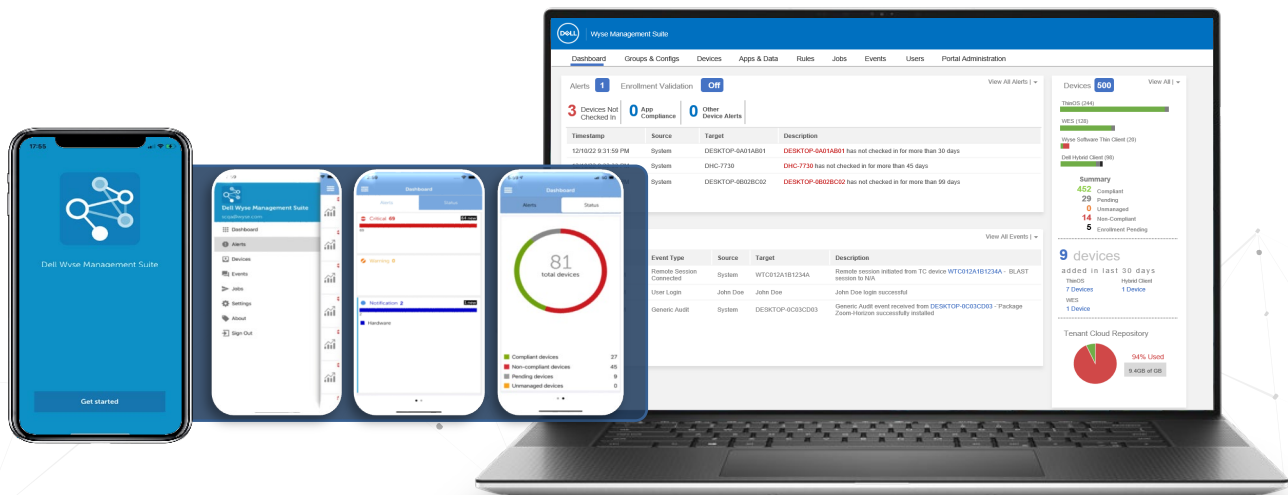
EFFICIENT PRODUCTIVITY
One tool that does it all: Easily manage your Dell endpoints, configure system and BIOS configurations, complete hardware inventories and view event and audit logs for a centralized management experience.

Explore Wyse Management Suite >

CLOUD CLIENT WORKSPACE

No matter how you work, it works for you.

Laptop, All-in-One and desktop form factor options give you freedom

to create your ideal work setup.

OptiPlex 3000 Thin Client
with Dell ThinOS,
Dell Hybrid Client or
Windows 10 IoT Enterprise

Precision 3260 Compact Workstation
with Dell Hybrid Client

OptiPlex All-in-One
with Dell ThinOS,
Dell Hybrid Client or
Windows 10 IoT Enterprise*

Latitude 3440
with Dell ThinOS,
Dell Hybrid Client or
Windows 10 IoT Enterprise*

Latitude 5440
with Dell ThinOS,
Dell Hybrid Client or
Windows 10 IoT Enterprise*

Learn more at Dell.com/CloudClientWorkspace

*Offering may vary by country and by configuration and operating system. Some items may be available after product introduction. At launch, Dell ThinOS (2303 or above) and Dell Hybrid Client (v2.0 or above) are customer install options sold separately and require the device to be configured with 8 GB Memory, 128 GB or higher capacity SSD/HDD and Ubuntu Linux 22.04 with Dell Client Agent Enabler (DCA-Enabler). OptiPlex All-in-One, Latitude 3440 and Latitude 5440 with Windows 10 IoT Enterprise LTSC 2021 are coming soon

RECOMMENDED ACCESSORIES

Work smarter and faster with a fully customized workspace including accessories designed and tested for Dell clients with Cloud Client Workspace.

Dell 24 Monitor – P2422H

Stay productive no matter where you work with this sleek 23.5" FHD monitor with ComfortView Plus.

Dell Pro Wireless Keyboard and Mouse – KM5221W

Get productive with a quiet, full-size keyboard and mouse combo with programmable shortcuts and 36 months battery life.

Dell Pro Stereo Headset – WH3022

Exceptional audio clarity with this Teams certified wired headset with a customized fit.

Docks

Multiport adapters

Power adapters

Monitor arms

Carrying cases

CLOUD CLIENT WORKSPACE

Cloud Client Workspace solutions address the needs of regulated industries to ensure higher security and more manageability.
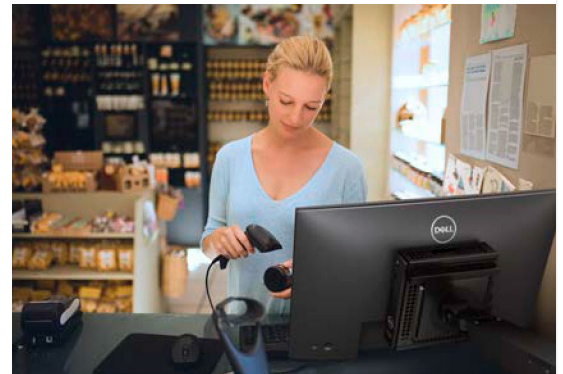

HEALTHCARE

Healthcare professionals need to securely access both their applications and patient records, regardless of location or available station.
Dell Cloud Client Workspace solutions allow you to focus on your patients rather than endpoints – with improved security, simpler administration and better performance.

RETAIL

Retail IT needs to be mindful of expansion plans, data security, management and the durability of systems, making cloud client computing a natural choice for the sector. Dell Cloud Client Workspace solutions are secure and easy to manage and ultimately improve the instore and online retail customer experience.

GOVERNMENT SERVICES

Government IT systems come with their own unique set of challenges, but at the forefront are security and strict compliancy requirements. Dell Cloud Client Workspace solutions provide government, local, regional and federal agencies a secure platform, which enables IT to meet strict government mandates to access highly sensitive information. Employees can access their cloud environment securely, while data is protected from the datacenter to the edge.
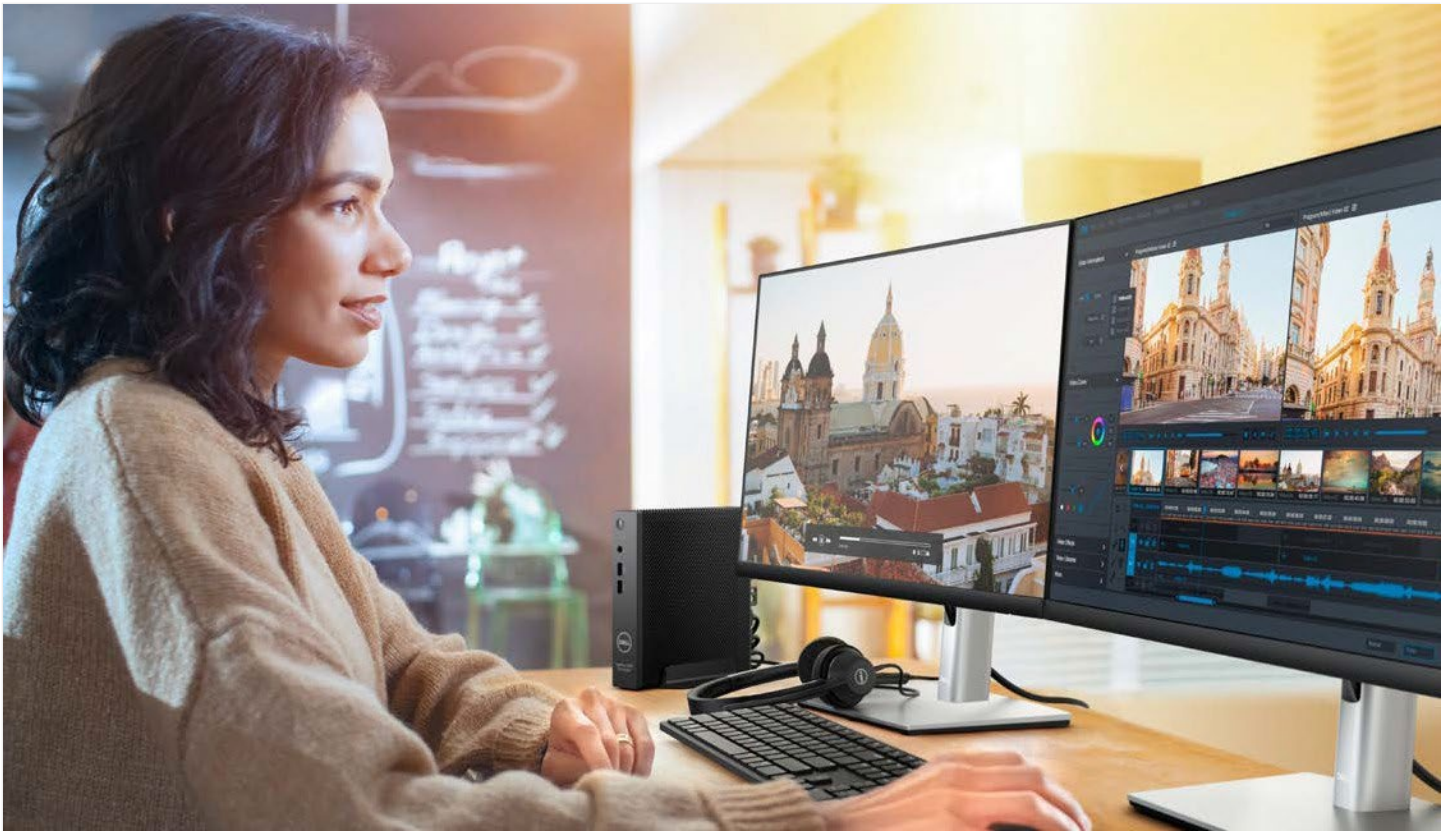
FINANCIAL SERVICES

The technical needs of financial services are demanding – they need to fit the business and comply with policies. Data accuracy, integrity and access speed are integral and systems failures or delays could be damaging. Dell Cloud Client Workspace solutions help to make your infrastructure more reliable and manageable to keep your company's data at minimal risk.

EDUCATION

Within the education sector, instructors need to instruct and students need to learn – just as business professionals need to do business. Dell Cloud Client Workspace solutions can empower your school, college or university – through improved security, simpler administration and better performance for IT professionals, educators and students.

Secure by design

Work confidently from anywhere with solutions designed to augment the security of your VDI and cloud environments.

Unified approach to I.T.

Modern management with hybrid cloud deployment provides greater control and agility.

Optimized user experience

Access digital and virtual workspaces with unprecedented simplicity and flexibility.

Learn more at Dell.com/CloudClientWorkspace

1 Gartner, Forecast Analysis: Remote and Hybrid Workers, Worldwide. 02 June 2021. https://www.gartner.com/en/newsroom/press-releases/2021-06-22-gartner-forecasts-51-percent-of-global-knowledge-workers-will-be-remote-by-2021

2 Based on Dell analysis, January 2023, measuring the automated deployment using Wyse Management Suite of the OptiPlex 3000 Thin Client with factory-installed Dell ThinOS. Actual results will vary depending on system, network and IT environment configuration.. Dell legal AD#CLM-003540

3 Based on Dell analysis of Dell ThinOS v. competitive products, January 2023. CLM-006983

4 Requires ThinOS 9.1 or above. PCoIP is only available with new devices shipping with ThinOS 9.1 or devices upgraded from ThinOS 8.6 with PCoIP.

5 Based on Dell analysis of Dell Hybrid Client software (version 1.5 or above) preinstalled on select Dell commercial clients with Wyse Management Suite Pro v. comparative solutions, Jan 2021. For more details, visit www.Dell.com/DellHybridClient

6 Not included. Available from respective vendors.

7 License activation required.

8 Offering may vary by country and by configuration and operating system. Some items may be available after product introduction. For complete details, refer to the technical documentation published on www.dell.com/support. At launch, Dell ThinOS (2303 or above) and Dell Hybrid Client (v2.0 or above) are customer install options sold separately and require the device to be configured with 8 GB Memory, 128 GB or higher capacity SSD/HDD and Ubuntu Linux 22.04 with Dell Client Agent Enabler (DCA-Enabler). OptiPlex All-in-One, Latitude 3440 and Latitude 5440 with Windows 10 IoT Enterprise LTSC2021 are coming soon .

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