Azure Cloud Desktop on Surface

Transforming the Windows Virtual Desktop Experience

Why Virtualization

Virtual Desktop Infrastructure (VDI) helps address specific business and security needs

Security and regulation	Elastic Workforce	Specific Employees	Specialized workloads	Business Continuity
Financial Services	Mergers and acquisition	BYOD and mobile	Design and engineering	On Demand
Healthcare	Short term employees	Call centers	Legacy apps	Just in Time (JIT)
Government	Contractor and partner access	Branch workers	Software dev test	Work@Home

How does VDI work. . .

Session-based computing

Session-based desktops and RemoteApp

Cost-effective, easy to manage

Virtual Desktop Infrastructure

Access to pooled or personal virtual desktops running Windows client OS

High performance, app compatibility

Session-based computing in the cloud

Remote Desktop Session Host deployed on cloud infrastructure services

Customizable with minimum CAPEX

Client desktops in the cloud

Access to pooled or personal virtual desktops running Windows 10 in Azure*
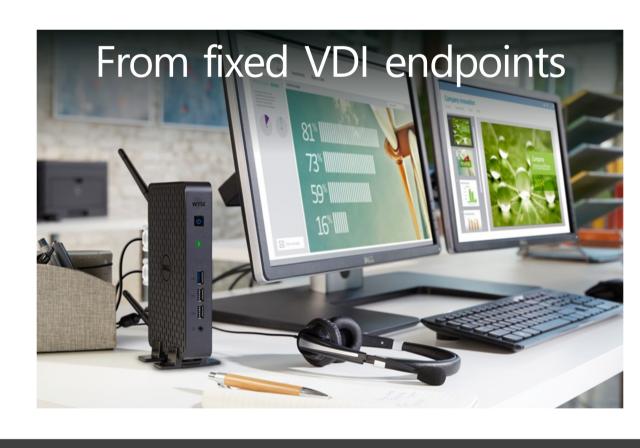
All VDI benefits with elasticity with low CAPEX

On-premises OR **In cloud**

From fixed VDI endpoints

+ Deliver the only multi-session Win10 experience

+ Enable optimizations for Office 365 ProPlus

+ Migrate Windows Server (RDS) desktops and apps

+ Deploy and scale in minutes

Windows Virtual Desktop

Windows Virtual Desktop (WVD) is a service built on Azure that allows you to virtualize both desktop and applications then deliver those resources seamlessly to your end users.

...to modern ones with Surface

+ Flexible form factors - to support persistent, on-demand and JIT scenarios

+ Offline and on-device for productive experiences

+ Surface modern device security and manageability

+ Reduce your carbon footprint

Azure Cloud Desktop on Surface

This fusion of the premium Surface form factor and Windows Virtual Desktop in Azure provides exceptional customer value that spans user experiences, portability, security, business continuity, and modern management.

Benefits of Azure Cloud Desktop on Surface

Surface Pro

Surface Go

Surface Laptop 3

Surface Pro X

Surface Hub

Surface Book

+ Flexible form factors - to support persistent, on-demand and JIT scenarios

+ Offline and on-device for productive experiences

+ Surface modern device security and manageability

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For more information on Surface, contact us today.