

# Windows Virtual Desktop

The best virtual Windows and Office experience, delivered on Azure

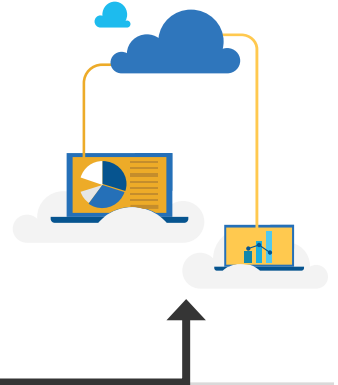
## Deliver the only multi-session Windows 10 experience

Multi-session and single-session Windows 10

Store and legacy app remoting

Free Windows 7 Extended Security Updates

- Fully managed, always up to date, modern Windows user experience
- Rich desktop experience accessible from any device
- Client-like experience including look-and-feel, Cortana, Edge, desktop search, and Microsoft Store
- Virtualize Store and legacy apps easily
- Easily virtualize your existing Windows 7 applications



## Enable optimizations for Office 365 ProPlus



Makes Office more performant in a multi-session environment

Best Office experience across different environments

- Office 365 container enables faster load times for user profiles, including Outlook, OneDrive, Search, Skype
- Virtualize entire desktop or select applications
- Supports persistent and non-persistent environments
- Profile containers enable faster and more performant experience in non-persistent environments



## Deploy and Scale in minutes

Azure management portal for Windows Virtual Desktop

Built in security and compliance

Partner ecosystem extensibility

- Rest API & PowerShell to customize setup, deployment & UI
- Dynamic scaling of virtual machines
- Integrated with the security and management of Microsoft 365
- No residual data on unmanaged devices
- Extensible platform enables rich partner ecosystem



## Migrate your existing Windows Server (RDS) desktops and apps to Azure

Simplified management and deployment experience

Reduced management costs

Strong app compatibility

- Bring existing Remote Desktop Services (RDS) and Windows Server desktops/apps to any computer
- Unified management experience for Windows Server, Windows 10, and Windows 7 desktops/apps
- Free Extended Security Updates for Windows Server 2008 and 2008 R2 desktops and apps



Learn More

<https://novaquantum.com/consulting-services/windows-virtual-desktop-services/>

