

Gold
Microsoft Partner



Windows Virtual Desktop

Implement the best tools for remote work with LDC

Using Windows Virtual Desktop we will deploy and scale your Windows desktops and apps on Azure in minutes, with built-in security and compliance. Windows Virtual Desktop is a comprehensive desktop and app virtualization service running on the cloud. It is the only service that delivers simplified management, multi-session Windows 10, optimization for Office 365 ProPlus, and support for Remote Desktop Services Environments.

Using Windows Virtual Desktop

Delivers the only multi-session Windows 10 experience

Access the fully managed, always up to date, rich Windows user experience from any end-user device platform with your choice of virtualized OS, including Windows 7.

Enable Optimizations for Office 365 ProPlus

New Container technology enables fast load times! Deliver the best Office 365 ProPlus experience in a multi-session environment to your users.

Deploy and Scale in Minutes

Manage users and security via a unified administrative interface in the Azure Portal. Use familiar tools like Rest API & PowerShell to customize setup, deployment & UI.

Migrate Windows Server (RDS) desktops & Apps to Azure

Bring existing Remote Desktop Services (RDS) and Windows Server desktops and apps to any computer. Reduce costs through unified management and deployment experience for Windows Server, Windows 10, and Windows 7 desktops and apps.

The LDC Guarantee

Customer-Led Infrastructure Designs



We provide expert professional services, as cloud innovation advocates, trusted technology advisors and infrastructure specialists we are able to tailor, develop and service complex systems and structures in the way that best suits your unique business needs.

24/7 Dedicated Expert Support



We offer dedicated support services around the clock, rest assured you will receive technical assistance anytime you need it via multiple reach out channels as well as, through dedicated expert teams assigned to your specific project.

