Windows Virtual Desktop
Enable optimizations for Office 365 ProPlus

Windows Virtual Desktop delivers the best Office 365 ProPlus experience with multi-session virtual scenarios to provide the most productive virtualized experience to your users.

Office virtualization challenges

Poor Outlook experience in a virtualized environment due to data persistence requirements

OneDrive, Search, Skype in a virtualized environment doesn't work well

Remote vs. local applications behavior differences cause end-user confusion

Need to support both persistent and non-persistent environments is challenging

Office setup in a non-persistent environment is slow to load

Windows Virtual Desktop

Makes Office more performant in a multi-session environment

- Office 365 container enables faster load times for user profiles, including Outlook, OneDrive, Search, Skype
- Application masking technology to simplify app management
- Virtualize entire desktop or select applications

Best Office experience across different environments

- Supports persistent and non-persistent environments
- Profile containers enable faster and more performant experience in non-persistent environments
- Office apps installed locally and remotely behave the same e.g. apps automatically added to the start menu

Windows Virtual Desktop delivers unmatched Office 365 ProPlus experience

Best Office 365 experience in a multi-session environment

Container technology enables fast load times

Performant experience for Outlook, OneDrive, Search, Skype

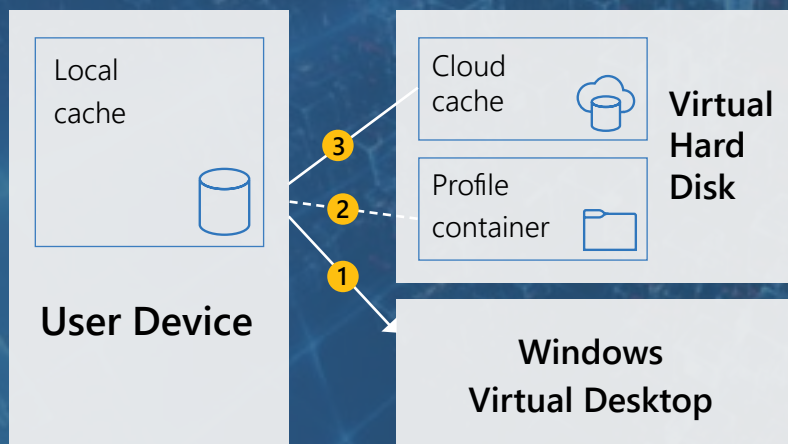App masking technology simplifies image management

135 million
Monthly commercial users of Office 365

43.6%
PCs running Windows 10

Learn More

https://www.microsoft.com/en-us/microsoft-365/modern-desktop/enterprise/windows-virtual-desktop

https://azure.microsoft.com/en-us/services/virtual-desktop/

Local cache

User Device

Cloud cache

Profile container

Virtual Hard Disk

Windows Virtual Desktop

1. User logs on to Windows Virtual Desktop
2. Virtual Hard Disk containing user profile dynamically attached to user
3. Applications talk to the local cache and sync with the cloud cache

Microsoft