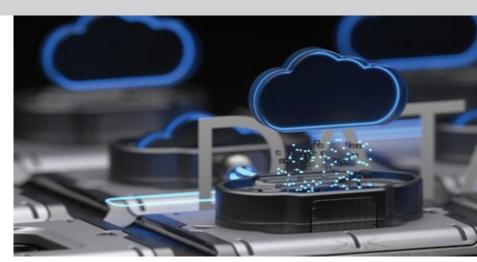




# Windows 365, your Cloud PC - The Hybrid Era

Given the need to work remotely and securely, there has been a huge demand for cloud-based solutions in the past year. Windows 365 modernizes the way Windows experiences are delivered for anyone on any device. It is a premium experience for both end-users and IT. It is easy to use, and just as easy for IT to manage using familiar tools and processes.

Windows 365 is your PC in the cloud, to securely stream your personalized Windows experience, including your desktop, apps, settings, and content, at any time to any



device. It is a fully managed service, making it simple for the IT team to assign and configure Cloud PCs using familiar tools like Microsoft Endpoint Manager.

# Works seamlessly with Microsoft cloud services

With Windows 365, you can leverage your existing infrastructure -

- Deliver native integration across Azure AD, Microsoft Defender, Microsoft 365 applications, and Microsoft Endpoint Manager.
- Does not require any special skills or previous experience with virtualization because it allows IT to use the same tools that are used today to manage your devices.
- Manage your physical and virtual endpoints together, side-by-side, in Microsoft Endpoint Manager.



## **Windows 365 Editions**

There are two main sections of the PC as a service offering—the Business edition, aimed at SMBs, and the Enterprise edition, aimed at larger organizations.

**Windows 365 Business -** for use in smaller companies (up to 300 seats) who will require ready-to-use Cloud PCs with simple management options.

**Windows 365 Enterprise** – for use in larger companies who would want unlimited seats to create Cloud PCs. It includes options to create custom Cloud PCs based on device images, more management options, and full integration with Microsoft Endpoint Manager.

	Windows 365
	Enterprise Business
Management portal	Microsoft Endpoint No admin portal
Operating system	Windows 10/11 Enterprise (single session)
Desktop images management	Custom and Microsoft-provided. No image based management due to persistent VMs.  Microsoft - provided only
Applications and updates	Delivered via MEM or manually installed only
Backup and DR	No hypervisor-level backups at this time
Monitoring	Endpoint Not Analytics available
User profiles	Native, stored on C: drive
Networking	Flexible, customer - managed  Not configurable.  Microsoft- managed
Auto-sealing	Not applicable due to fixed monthly cost

# **Key benefits of Windows 365**

Windows 365 delivers the simplicity, versatility, and security needed to enable hybrid work.



### Streamed across any devices

Boot instantly to your Cloud PC, streaming your Windows experience to any of your devices.

#### Always ready and updated

Streamed from the cloud and traveling with you, Windows 365 is always ready and always updated, wherever you are, on whatever device that you want to work on. It is a simple and versatile Windows experience delivered by the Microsoft Cloud.

#### · Personal and familiar

Windows 365 is personalized and familiar with all your settings and content, so when you go back into your Cloud PC, it is right where you left it.

#### · Scalable and resilient

Windows 365 is secure by design, using the power of the cloud and the principles of Zero Trust. Information is secured and stored in the cloud, and not on the device.

#### Predictable costs

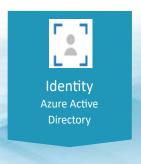
Windows 365 makes purchasing Cloud PCs predictable with per-user per-month pricing.

## Simple to buy, deploy, and manage

Windows 365 simplifies procurement, deployment, management, and updates because, unlike other solutions, it uses virtualization behind the scenes.

# Windows 365 Security | Built on Zero trust principles

- Reliable patching
- Unlock BYOPC
- Reduced threat exposure
- Standard Cloud PC users
- Prevent of data leakage



# Intelligent and tightly integrated cloud security stack





## **Universal Print for users**

Universal Print is a cloud-based print solution to allow IT admins to share and manage printers through the cloud. Universal Print eliminates the need for on-premises print servers and let you easily manage and deploy printers directly to Cloud PCs with Microsoft Endpoint Manager.





Search from a large catalog of printers both near and outside of the current location



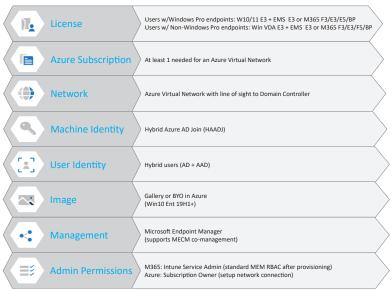
Print from anywhere when connected to the internet and authenticated to Azure AD



Eliminate the need to install printer drivers



# **Technical and license requirement**



1. Intune + AADP1 can be used as substitute for EMS E3

# New Windows 365 Cloud PC Features – available or in development and will be available soon

Here's a quick summary of all Windows 365 new features that are available or in development.

## Summary of new features

