



Diyar United Company
PARTNERS IN TECHNOLOGY

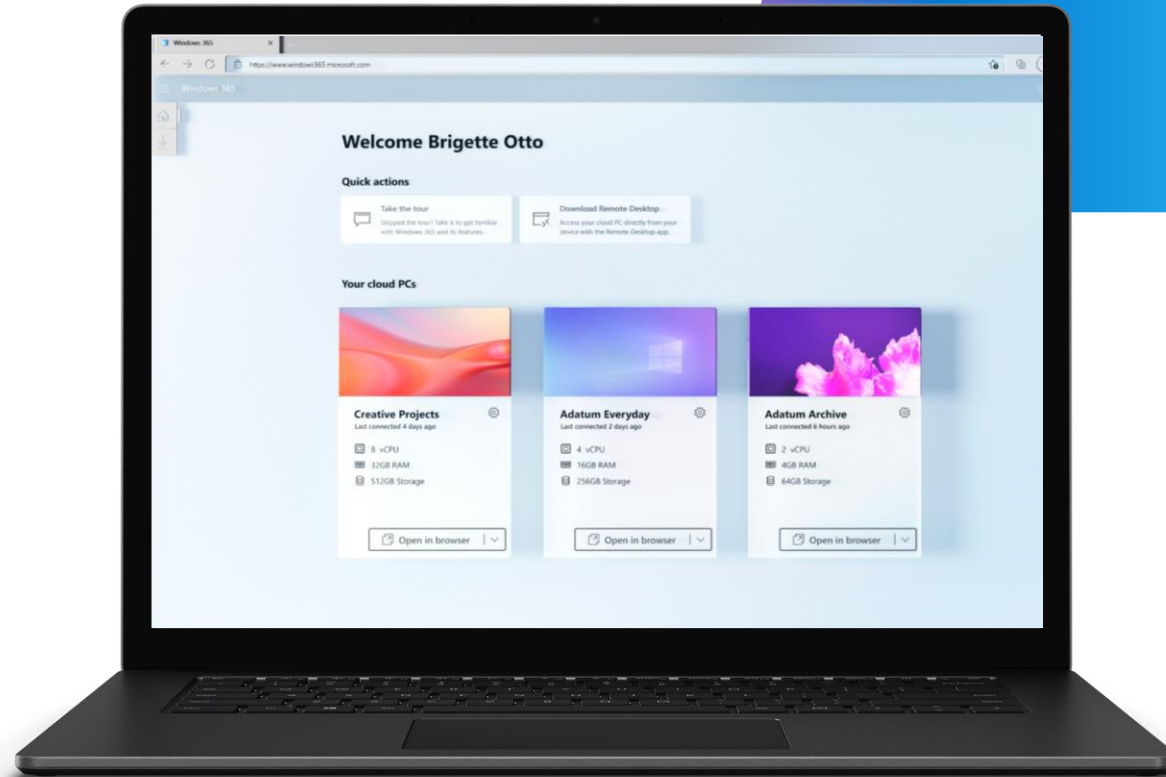
Windows 365

Cloud PC



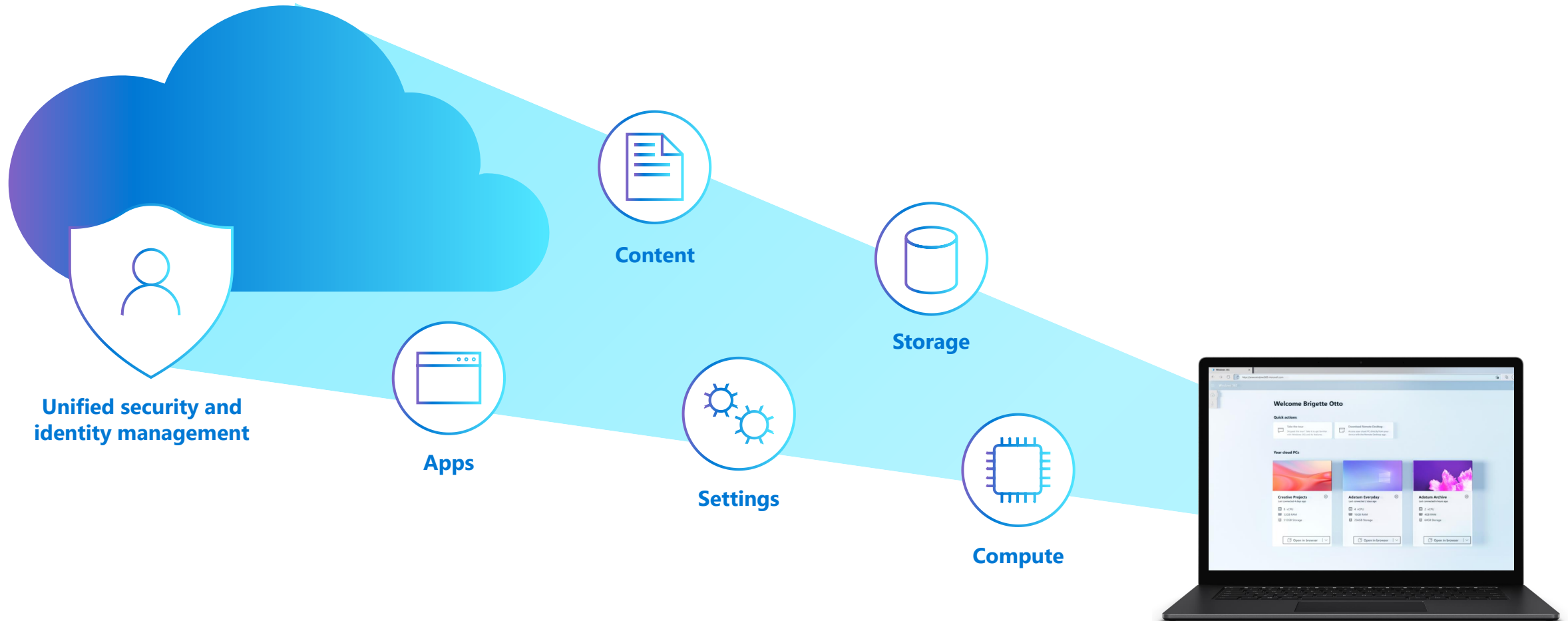
Overview

Windows 365: cloud PC



Windows 365 is a **cloud-based service** that allows organizations to **stream** the **full experience of Windows OS** via the internet.

Windows 365: Cloud PC



Windows 365: Availability and Licensing

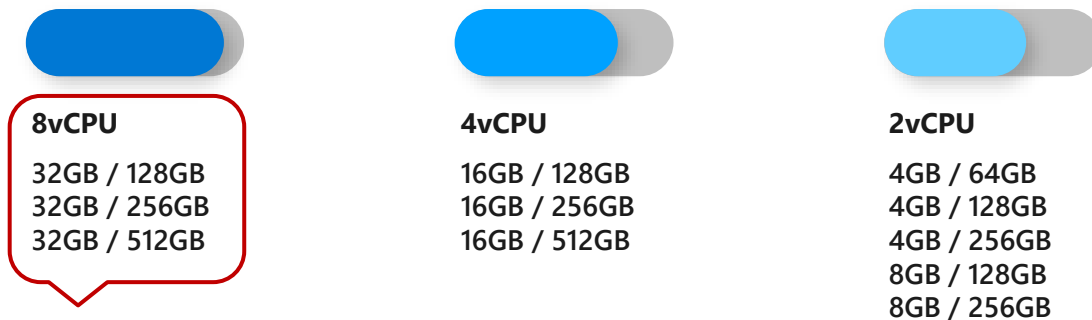
Licensing

Per User / Per Month / Per Configuration

Licensing Prerequisites

Windows Enterprise, Microsoft Endpoint Manager & Azure AD P1; **Or**
Microsoft 365 E3/E5, A3/A5 F3, Business Premium, Education Student Use Benefit

Available SKUs



*Supports Nested Virtualization:

- Windows Subsystem for Linux (WSL)
- Windows Subsystem for Android
- Sandbox
- Hyper-V

Regions

US (Central, East, East 2, West 2, West 3, South Central)
Asia Southeast
Australia East
Europe (North, West)
UK South
Canada Central
Germany West Central
India Central
Japan East
France Central
UAE North

Regions*

US (East, East 2, West 2, West 3, South Central)
Australia East
Europe (North, West)
UK South
Canada Central
India Central
Japan East
France Central

Windows 365: with Microsoft 365



Windows 365: Business and Enterprise



| Capability | Business | Enterprise |
|-----------------------|----------------------------------|--|
| Purchase Channels | Web Direct, Self-Service and CSP | Web Direct, EA and CSP |
| Users | < 300 | Unlimited |
| Prerequisite Licenses | - | Windows Enterprise, Microsoft Endpoint Manager and Azure AD Premium P1 |
| Identity | Azure AD Join | Azure AD Join or Hybrid Azure AD Join |
| Azure | Microsoft Hosted Network | Microsoft Hosted Network or Bring Your Own Azure Virtual Network |
| Management | Windows 365 Portal | Microsoft Endpoint Manager |
| Policy Management | - | Intune or Group Policy Objects (GPO) |
| Images | Standard Image (Windows 10/11) | Gallery or Custom Images (Windows 10/11) |
| Purchase Channels | Web Direct, Self-Service and CSP | Web Direct, EA and CSP |



WHY do you need Windows 365?

“With Windows 365 we created a completely new category, the cloud PC, bringing the operating system to the cloud for the first time so you can stream the full Windows experience to any device.

You can think of it as a Windows computer with Azure computing.”

- Satya Nadella,
Chairman and CEO, Microsoft



4

things about



1

Sustainable by design
(carbon neutral)

2

Fantastic user experience

3

It's SaaS, "buy, don't build"

4

It's the future of Windows

Why do customers care about Windows 365?



Simple to buy,
deploy, and manage

Customers like VDI, but it's complex, hard to scale across geographies and takes lots of IT resource

Windows 365 is SaaS for VDI – it's simple, scalable and requires no IT admin overhead



Always ready
and updated

Provisioning a Windows 365 Cloud PC is simple as assigning a license in the Microsoft 365 admin portal

An IT admin can give an up-to-date Cloud PC to 1,000's of users in under 1 hour



Predictable
costs

Traditional VDI costs are variable, and use consumption-based compute (Azure)

Windows 365 is a fixed per user per month cost, with Disaster Recovery built-in by design



Streamed to
any devices

A Cloud PC will bring old hardware to life - think of Windows 365 as an OEM alternative

We continually performance tune and optimize the end user experience to feel like a modern physical PC



HOW can you benefit from W365?

What are the Windows 365 use cases?

40%

deployments
start here



Data security

Improve regulatory compliance and IP protection via data centralization and a reduced threat surface.



Disaster recovery

Help ensure continuity and access for your workforce and company data even in the most challenging circumstances.



Developers

Cloud-scale compute and storage to support specialized workloads like design and development.



Temporary workforces

Simplify and accelerate the onboarding and offboarding process for elastic workforces.



BYOPC programs

Enable secure Cloud PCs, even on personal devices.



Mergers & Acquisitions

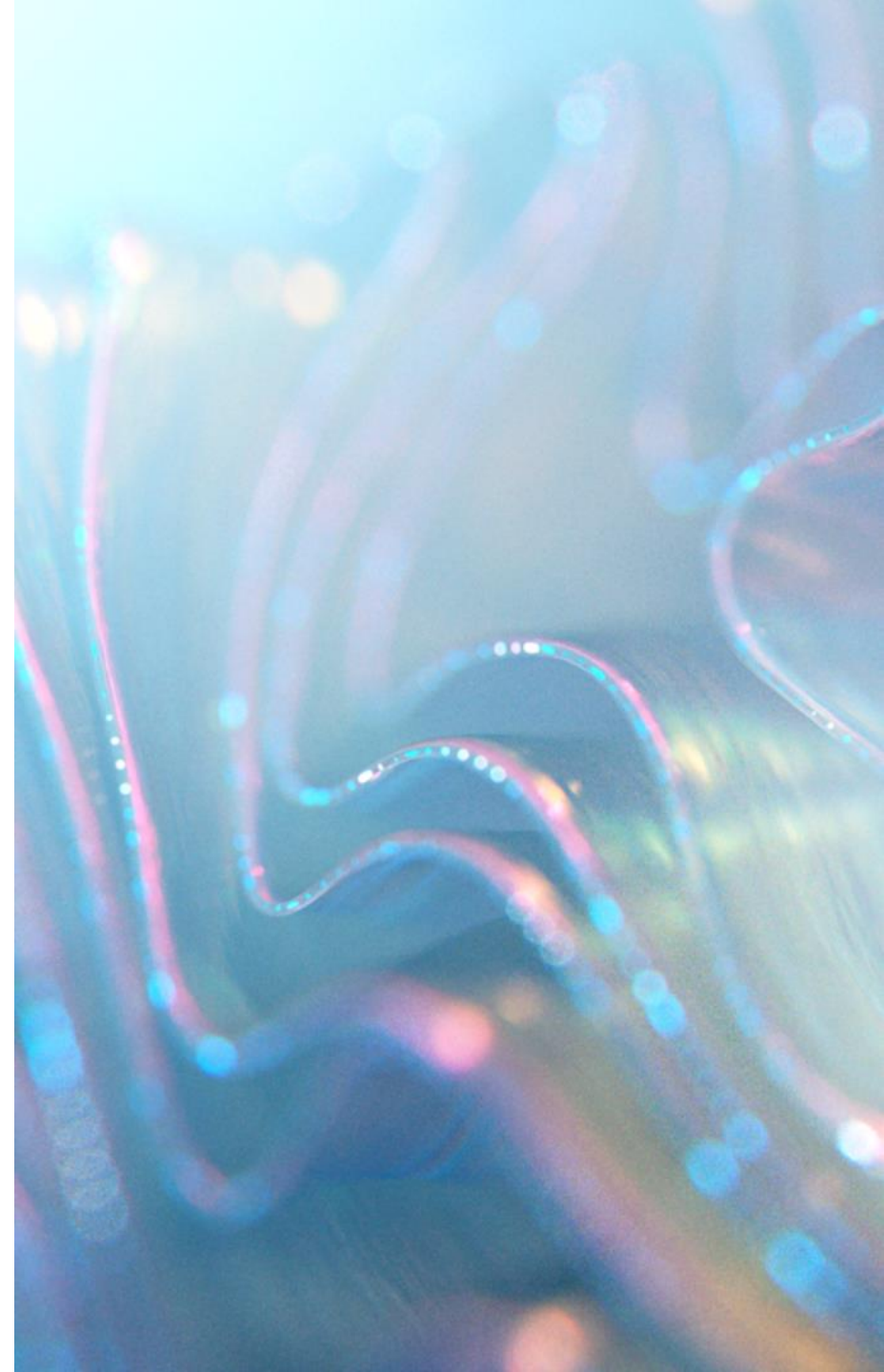
Provide seamless transitions and access for growing businesses.



Use cases & Scenarios

Top Use Cases for Windows 365?

- 1 Developers**
Whether it be Excel, HPC, Autocad or simple VS/GitHub needs, developers need additional machines.
- 2 Citrix on-premise**
Customers with an older on-premise Citrix environment for which the contract is ending or they need to renew the hardware (too costly so looking for alternative solutions)
- 3 External staff / Contractors**
Customers with external staff requirements:
 - Trainees/students
 - External contractors, IT outsourcers
- 4 M & A**
Customers with users in different regions and challenges with device shipments and shortage. Often Global/Strategic accounts. Integration costs are high



Versatile options to meet your needs

Per-user, per-month licenses currently available on Windows / Mac, iOS / Android

| VM/OS disk size | Example scenarios | Recommended apps |
|---|---|--|
| 2 vCPU/4 GB/256 GB 2 vCPU/4 GB/128 GB 2 vCPU/4 GB/64 GB | Mergers and acquisitions, short-term and seasonal, customer services, Bring-Your-Own-PC, Work from home | Microsoft 365 Apps, Microsoft Teams (audio-only), Outlook, Excel, PowerPoint, OneDrive, Adobe Reader, Edge, line-of-business app(s), Defender support |
| 2 vCPU/8 GB/256 GB 2 vCPU/8 GB /128 GB | Bring-Your-Own-PC, work from home, market researchers, government, consultants | Microsoft 365 Apps, Microsoft Teams, Outlook, Excel, Access, PowerPoint, OneDrive, Adobe Reader, Edge, line-of-business app(s), Defender support |
| 4 vCPU/16 GB/512 GB 4 vCPU /16 GB /256 GB 4 vCPU /16 GB /128 GB | Finance, government, consultants, healthcare services, Bring-Your-Own-PC, work from home | Microsoft 365 Apps, Microsoft Teams, Outlook, Excel, Access, PowerPoint, Power BI, Dynamics 365, OneDrive, Adobe Reader, Edge, line-of-business app(s), Defender support |
| 8 vCPU /32 GB /512 GB 8 vCPU /32 GB /256 GB 8 vCPU /32 GB /128 GB | Software developers, engineers, content creators, design and engineering workstations | Microsoft 365 Apps, Microsoft Teams, Outlook, Access, OneDrive, Adobe Reader, Edge, Power BI, Visual Studio Code, line-of-business app(s), Nested Virtualization support; Windows Subsystem for Linux/Android, Hyper-V, Defender support |



Diyar Offer

Next steps

- ① POC
- ② Implementation
- ③ Deployment

