# **WINDOWS 365**

Enable seamless productivity through secure, persistent Windows 10 or 11 Cloud PCs accessible anywhere, on any device, at any time.



The Six Degrees Windows 365 (W365) service provides managed Windows 365 Enterprise Cloud PCs powered by Microsoft 365. Our Cloud PCs can be accessed on supported Windows, macOS, Linux, Android, and iOS clients, or through supported modern web browsers, enabling your users to be productive anywhere on any device.

We offer a wide, flexible range of Cloud PC configurations, ensuring you only pay for the compute power each user needs. Extend the life of your existing hardware or enable BYOD by moving workloads over to evergreen Cloud PCs instead of buying new hardware at your next refresh cycle.

Windows 365 Cloud PCs are ideal for testing and deploying Windows 11 into your hybrid organisation with minimal capital expenditure and impact on your end-users.

#### **Windows 365 Benefits**

Persistent Cloud PCs enable users to pick up exactly where they left off, on any device, anywhere, anytime.



Add additional Cloud PCs in minutes, minimising lost productivity and enabling your users to work from any device they have if their primary work device fails.



Point-in-time restore lets us quickly get your Cloud PC back to its exact state at an earlier point in time, should you run into any trouble.



Our Windows 365 service is a cloud-based service with fixed, predictable, per-user monthly pricing.



When your users' compute requirements change, it's easy to upgrade their Cloud PC without any data loss.



#### Windows 365 Features



## Empower your employees to work securely from anywhere, at any time.

Windows 365 provides your users with access to a secure by design persistent Windows 10 or 11 Cloud PC, so your users can be productive anywhere on any device.

# Free your IT team to focus on core business objectives.

The Six Degrees Windows 365 service is powered by Microsoft Intune and Defender for Endpoint, which provides industry recognised, secure by design configuration policies and profiles – freeing up your internal IT team to focus on supporting your end-users' line of business queries.





## Be more adaptable and resilient.

Windows 365 helps ensure your business can handle anything and is there for you when you need it. Whether an end-user's primary device has failed, or you hire a contractor at short notice and need to provide secure remote access to your environment, our Windows 365 service can make a secure Cloud PC available in minutes, minimising your non-productive time.

### Optimise costs and modernise your infrastructure.

Save on hardware refresh, logistics and legacy management costs by extending the life of your existing hardware beyond its typical refresh cycle. Windows 365 Cloud PCs are streamed to the endpoint, enabling your users to get the best user experience even on endpoints with limited compute power, as all the powerful processing happens in the cloud.



Feature	Overview	Essential
Windows 365 Cloud PC	Provisioning of your Windows 365 Cloud PC to the Windows 10 or 11 operating system level and applying our secure by design baseline configuration policies and profiles.	$\langle \rangle$
Windows Updates	Windows OS quality and feature updates are automatically installed shortly after they are released by Microsoft.	$\langle \! \rangle$
Endpoint Protection	Defends against malware, ransomware and other cyber-attacks aimed at your Cloud PCs.	$\langle\!\!\langle$
Platform and OS Support	Management of your Windows 365 platform and your Windows OS policies and profiles through Microsoft Endpoint Manager and Intune. Note that first line support remains the responsibility of your organisation.	$\bigcirc$

**Note:** You may need to purchase additional Microsoft 365 licenses for an additional fee if your existing licenses do not include the features required to deliver Windows 365.

Our Credentials



Member of Microsoft Intelligent Security Association Microsoft







- AMMP Partner
- Direct Bill CSP
- JumpStart Partner
- Operator Connect
- Microsoft Azure
  Connectivity Peering Partner

