Windows 365

Equipping the NHS With a virtual Desktop Solution

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Introductions | Windows 365 Key Contacts

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1. Windows 365 | An NHS Desktop Anywhere

Ways users can interface with Windows 365:



Frontline workers and staff on wards can automatically access the W365 platform by simply tapping their NHS ID cards on devices and shared PCs that have NFC technology.



An administrative worker that primarily uses O365 apps can both access and provide seamless support to employees from any location.



Users that prefer to bring their own device (BYOD) for work can access applications and data securely without any restrictions.



Clinical specialists can assess and update patient records securely from any location and have the flexibility to work from various devices.



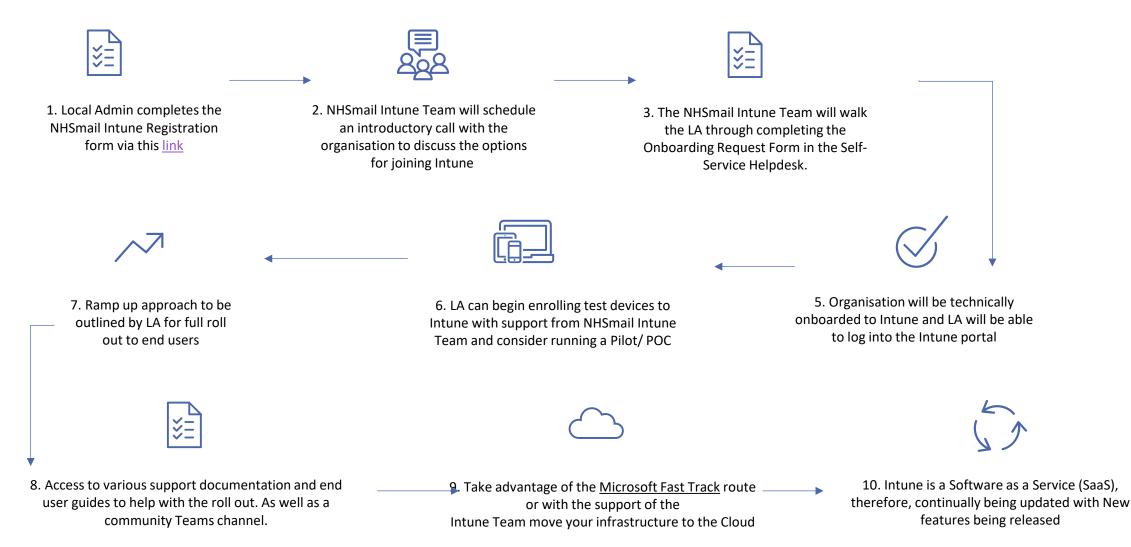
Mobile workers accessing information while visiting sites can use a CloudPC on the go, enhancing efficiency and decision-making.



Remote workers can access any NHS resources and work applications securely from anywhere, enabling uninterrupted workflow.

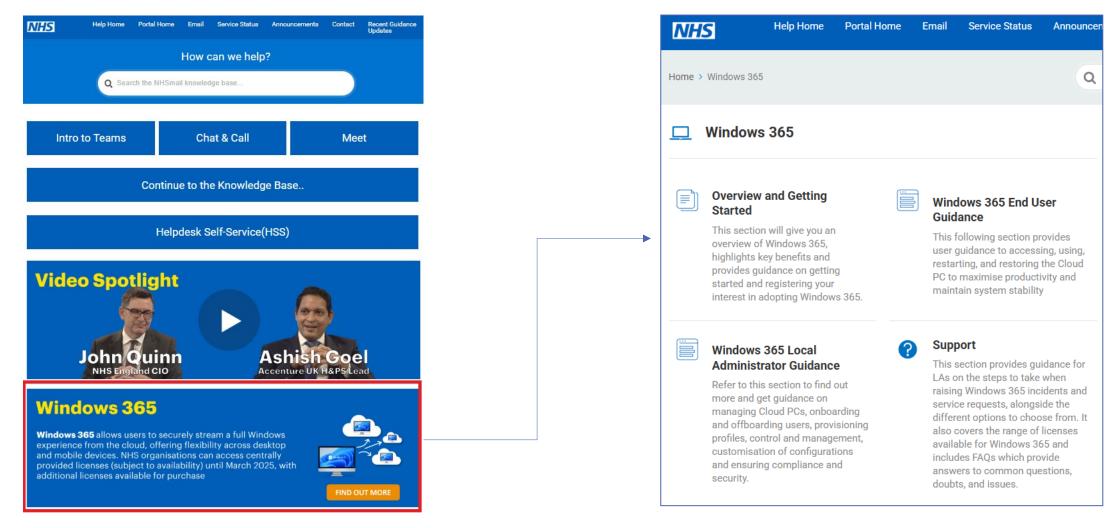
Introductions | Onboarding Process

The following process should be followed by all Enhanced Organisations wishing to onboard to Intune

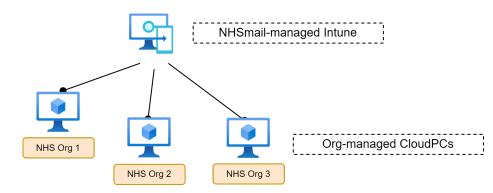


2. Windows 365 | Available Guidance

The Windows 365 section of the Support Site is organised into four categories to assist you with any queries you may have



3. Windows 365 | Logical Technical Solution

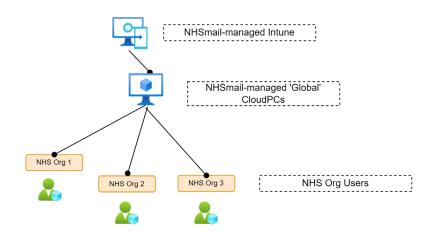


'Classic' Model where Organisations manage Cloud PCs at an LA level as part of their existing Intune-managed devices

Org requires add on user licensing and custom W365 role permissions for LA. Existing LA Intune Admin U is used







'Centralised' Model where NHSmail Intune service manages CloudPCs at a global level for Smaller Local Orgs to 'call-off'

Org requires add on user licensing only (no Local Administration)



- Single NHS users (eg Dentist)
- Pre-configured Policies and baselines
- Mobile worker in multiple Organisations

4. W365 Cloud PC| Current Licensing

Cloud PC Device Size	SKU	NHSmail incentive	Discount
W365 Ent 2vCPU/4GB/256GB Sub Per User	174-00004	Yes	55%
W365 Ent 2vCPU/8GB/128GB Sub Per User	7BT-00005	Yes	Free* to Mar 2025
W365 Ent 2vCPU/8GB/256GB Sub Per User	175-00004	Yes	55%
W365 Ent 4vCPU/16GB/128GB Sub Per User	176-00004	Yes	Free* to Mar 2025
W365 Ent 4vCPU/16GB/256GB Sub Per User	I4V-00005	Yes	55%
W365 Ent 4vCPU/16GB/512GB Sub Per User	177-00004	Yes	55%
W365 Ent 8vCPU/32GB/128GB Sub Per User	178-00004	Yes	55%
W365 Ent 8vCPU/32GB/256GB Sub Per User	I4W-00004	Yes	55%
W365 Ent 8vCPU/32GB/512GB Sub Per User	179-00004	Yes	55%
W365 Ent 16vCPU/64GB/512GB Sub Per User	Q0W-00001	Yes	55%
W365 Ent 16vCPU/64GB/1TB Sub Per User	Q0X-00001	Yes	55%

* 2vCPU ~ 300 licenses Available * 4vCPU ~ 50 licenses Available

5. Windows 365 | Supported Access device



- Windows 365 Boot
- *Edge Browser
- Windows App



- *Edge Browser
- Windows App for MacOS



- Windows 365 Boot
- *Edge Browser
- Windows App



- Windows App for iOS
- Native Monitor Support



- Windows App for Android
- Native Monitor Support



- Windows 365 Link device
- Cloud PC that boots directly to W365
- Security baseline polices enabled by default

Note: Windows 365 Browser access client retiring May 2025

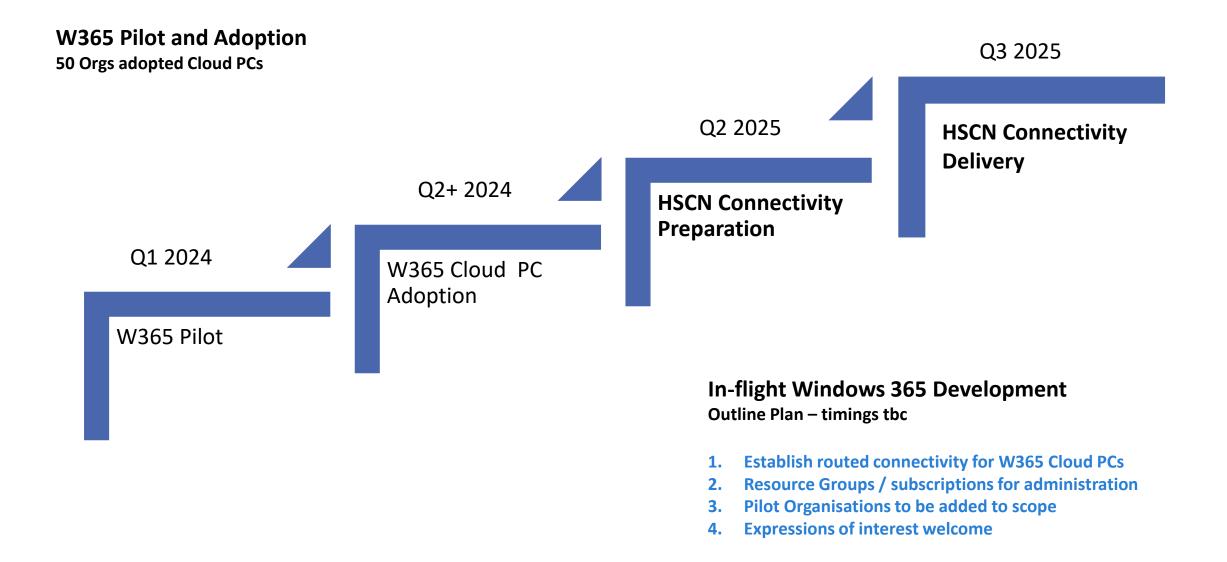
6. Windows 365 | Windows 365 Link Device





- Boot Directly into W365
- Dual monitor support
- 1 HDMI and 1 Display port
- 3 USB- A and 1 USB-C port
- Single-purpose device: Pre-loaded, self-updating, secure Windows OS
- Native NHS.net Connect support: Simply power-on the device and a licensed user signs-in
- Bluetooth support: Apply Bluetooth settings straight from a Windows 11 device
- Multiple Cloud PC support: NHS.net tenant supports
 multiple vCPU and Cloud PC specs
- Support for security baseline profiles: IT admins can configure security baseline profiles on the Link Device

7. Windows 365 | The Journey





Thank You