Microsoft Azure

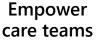# Azure Virtual Desktop for healthcare

Azure Virtual Desktop empowers care providers to deliver improved healthcare outcomes through superior data security, increased patient engagement, enhanced team collaboration, and interconnected data solutions and management.

Enhance patient engagement

Elevate offsite patient experiences and improve health outcomes with virtual resources
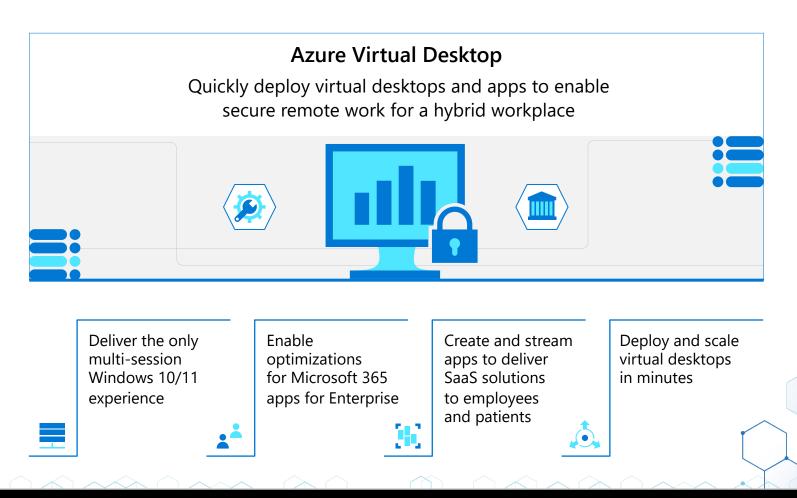
Empower care teams

Build HIPAA-compliant apps that monitor patient data and allow clinicians to collaborate

Improve clinical efficiencies

Use insights gathered from data unified across different locations for analysis and reporting

Protect health information

Leverage built-in security solutions to streamline compliance with industry standards

Azure Virtual Desktop

Quickly deploy virtual desktops and apps to enable secure remote work for a hybrid workplace

Deliver the only multi-session Windows 10/11 experience

Enable optimizations for Microsoft 365 apps for Enterprise

Create and stream apps to deliver SaaS solutions to employees and patients

Deploy and scale virtual desktops in minutes

Microsoft Azure

Enhance patient engagement through higher quality care and monitoring

- Bring more help, more frequently to more patients with virtual engagement.
- Elevate patient bedside experiences and improve health outcomes in physical care scenarios with virtual resources and tools.

Empower care teams to connect on the fly in remote or clinical settings

- Facilitate virtual rounds between care teams to remotely collaborate and coordinate the right care for patients.
- Increase clinicians' ability to collaborate on patient care through HIPAA-compliant chats/tools in large healthcare systems.

Improve clinical and operational efficiencies by connecting data across systems

- Provide access to patient data distributed across multiple locations for improved analysis and reporting.
- Engineers and clinicians can leverage unified data sources to implement automated services and real-time patient monitoring.

Protect, secure, and maintain health information data with minimal labor and cost

- Built-in, end-to-end security measures help defend data against cyberattacks and vulnerabilities.
- Take the guesswork out of compliance maintenance with built-in policies for GDPR and HIPAA.

> *... [T]he built-in management and security ... saves us time when granting access to other healthcare organizations and applying security updates. It also reduces ongoing hardware costs. Now our money can be better spent on patient care.*
>
> **- Morné Beck: Head of IT, Ashford and St. Peter's Hospitals NHS Foundation Trust**

Why Microsoft virtualization for healthcare?

Intuitive user experience

- Connect from any platform
- Familiar Windows interface
- Scalable performance
- Simplified management

Enhanced security

- Advanced security services
- Reduced attack surface
- Granular access control
- Isolated user sessions

Cost effective

- Optimize costs with Windows 10/11 multi-session
- Up to 72% savings with pay-as-you-go pricing
- No multiple licensing costs, based on eligibility
- No lengthy hardware procurement