

Microsoft Windows 365 Cloud PC

Provide your workforce with a secure, productive, and personalized desktop experience from anywhere

Modern endpoint management is essential for organizations that want to thrive in the new world of hybrid work. Microsoft Windows 365 with TEKsystems Global Services enables employees to work on their own terms, from anywhere and at any time, without compromising security or performance. It optimizes cloud investments, provides the latest technology, and embraces new and emerging opportunities, all while reducing operational costs and increasing user productivity.

Windows 365 Services



Strategy and Business Case

- Windows 365 strategy for your organization based on virtualization use cases, personas, costs, and risks
- Deliver a business case with recommendations, costs, benefits productivity gains, and return on investment



Prepare your Environment for Windows 365

- Prepare your environment for testing with one of the following activities: Intune and Co-management, apps packaging, Azure networking or custom imaging



Windows 365 Pilot

- Provision and manage Windows 365 Cloud PCs
- Train pilot user group on the productivity features and integration within Microsoft 365 apps

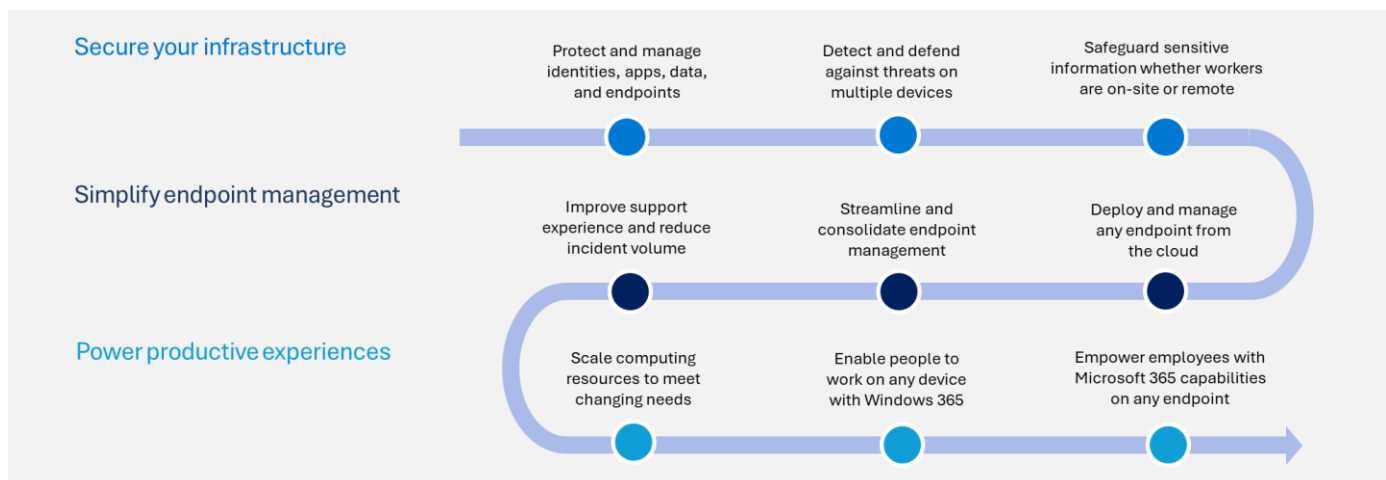


Windows 365 Deployment

- Create a custom user adoption plan to speed value realization by seamlessly provisioning Windows 365
- Train and support end users on the productivity features and integration within Microsoft 365 apps

The Windows 365 Journey

Let TEKsystems Global Services navigate through the endless advantages of using Windows 365. Our team can help you maximize value and equip your business for the future.



ABOUT TEKSYSTEMS

We're TEKsystems. We accelerate business transformation by solving complex technology, business and talent challenges—across the globe. We partner with 80% of the Fortune 500 to create solutions that enable them to capitalize on change. TEKsystems is an Allegis Group company. [Learn more at TEKsystems.com.](https://www.teksystems.com)