trimaxsecure

Azure Virtual Desktop: 4-Week Implementation

Secure Windows desktops and apps from any device, deployed and optimized in your Azure environment in four weeks.

Overview

TrimaxSecure deploys Azure Virtual Desktop in your Azure environment in four weeks, so your people can reach their Windows desktop and business apps securely from any device. We prepare identity and networking, build and tune your host pools, move user profiles and files, and hand over a documented environment your IT team can run.

Azure Virtual Desktop is Microsoft's cloud desktop service. Multi-session Windows lets several users share one virtual machine, which lowers infrastructure cost, and Microsoft 365 apps are optimized for a familiar, responsive desktop experience.

Four-week plan

Week 1 · Plan and prepare

Review requirements; confirm Microsoft Entra ID and Active Directory integration, networking and admin roles.

Week 2 · Deploy

Build host pools, session host images and app groups for desktops and remote apps.

Week 3 · Optimize

Set up FSLogix profile containers, OneDrive policies, Azure Files storage and autoscaling.

Week 4 · Validate and hand over

Pilot with users, tune performance and security, train administrators and deliver documentation.

Who this is for

IT leaders and operations managers who need secure remote or hybrid access, want to retire on-premises VDI or Remote Desktop Services, or support contractors and seasonal staff without shipping laptops.

Deliverables

- Production-ready Azure Virtual Desktop environment with host pools and app groups
- FSLogix user profiles and file migration to Azure Files
- Autoscaling plan to control compute cost
- Security baseline, including Conditional Access and multifactor authentication for remote sessions
- Administrator training session and end-user quick-start guide
- As-built documentation and recommended next steps

Why Azure Virtual Desktop

- **Access from any device:** Windows, macOS, iOS, Android and web browsers
- **Lower cost:** multi-session Windows shares virtual machines across users; autoscaling turns capacity down when it isn't needed
- **Familiar experience:** full Windows desktop or individual remote apps, with Microsoft 365 apps optimized for virtual sessions
- **Central control:** identity, data and updates are managed in Azure instead of on scattered endpoints

Scope and pricing

Not included: Azure subscription and licensing costs, application repackaging beyond the agreed app list, and ongoing managed support. These can be scoped separately.

Price note: The estimated price is based on a standard deployment of one host pool for up to 100 users. Final pricing is confirmed after a scoping call.

Next step

Request a scoping call through this Microsoft Marketplace listing. We'll confirm your user count, apps and timeline, and send a fixed four-week plan.