proarch

Desktop as a Service

IMPLEMENTATION PHASES

PHASE 1

MONTHS 0–2
Discovery & Planning

Workshops define business objectives, outline requirements, Azure Virtual Desktop (AVD) migration process, review features and capabilities, and design.

Analysis takes place across, workloads, applications, network, and Azure tenant to get a clear understanding of the current environment.

A proof of concept (PoC) is performed for up to 25 users to determine application readiness, identify potential issues, and evaluate user experience to ensure a successful migration and a positive user experience

PHASE 2

MONTHS 3–5
Pilot

The pilot is a small-scale implementation of AVD that is designed to simulate the production environment and test how the solution will work in real-world scenarios. That way, any issues or challenges can be addressed before rollout to the rest of the organization.

PHASE 3

MONTHS 6–8
Implementation

Users and workloads are migrated to the AVD environment, system and user acceptance testing is performed, admins are trained, and processes are documented.

PHASE 4

MONTHS 9–12
Go-Live

Turnover to managed services takes place for ongoing monitoring, optimization, image and application management, user support, security, and more.

Your users are now able to access their desktops and applications from any device and location while IT can eliminate time-consuming maintenance and have peace of mind that data is secure.

DESKTOP AS A SERVICE IS POWERED BY:

AZURE VIRTUAL DESKTOP

Azure Virtual Desktop is a cloud-based virtual desktop infrastructure (VDI) solution that provides secure and flexible access to applications and desktops from anywhere, on any device.

Rimo3

Rimo3 is an application management platform that automates the discovery, testing, and optimization of applications in AVD environments to ensure application compatibility and simplified application lifecycle management.

nerdio

Nerdio is an automation platform that simplifies the deployment and management of AVD environments, reducing the time and cost associated with managing virtual desktop infrastructure.

Embrace a flexible and secure way of working with DaaS

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