



Managed Azure Virtual Desktop (AVD)

Managed Azure Virtual Desktop,
Built for Enterprise Agility



Experience secure, scalable virtual desktops: Optimized for hybrid work, uninterrupted operations, and enterprise performance.

Powered by Microsoft Azure. Managed end-to-end by Anunta.

The Modern Workspace Challenge

Today's workforce expects secure access to applications and desktops from anywhere, on any device, without compromising performance or governance.

Organizations, meanwhile, need to:

Support
hybrid and
distributed
teams



Simplify
desktop
operations



Strengthen
security and
compliance



Reduce
infrastructure
complexity



Scale
faster without
operational
overhead



Azure Virtual Desktop enables secure, scalable access for hybrid workforces.
Anunta makes

Azure Virtual Desktop Seamless. No disruption. No hassle.

Why Azure Virtual Desktop (AVD)?

Enterprise Desktop Experiences on Microsoft Azure

Microsoft Azure Virtual Desktop delivers a flexible cloud-based desktop and application virtualization platform that enables organizations to securely stream Windows desktops and apps from Azure.

Key AVD Capabilities

- Multi-session Windows 11 & Windows 10 support
- Secure remote access from virtually any device
- Centralized desktop and application management
- Optimized Microsoft 365 app experiences
- Elastic scaling based on workforce demand
- Integrated security and compliance controls
- FSLogix-powered user profile management

What Does Anunta Deliver?

1. End-to-End AVD Lifecycle Management

Environment Setup & Deployment

Designing and deploying production-ready Azure Virtual Desktop environments aligned to enterprise IT policies and business requirements.

- Azure Virtual Desktop deployment
- Azure infrastructure configuration
- Active Directory & Entra ID integration
- FSLogix implementation
- Golden image creation & optimization
- Application packaging
- User onboarding & provisioning

2. Workspace Operations

Continuous platform administration focused on operational stability, governance, and performance optimization.

- Image & patch management
- OS administration
- Capacity & resource optimization
- Change & release management
- Security policy implementation
- Monitoring & reporting
- Backup coordination
- Workspace health management

3. User Experience Services

Assure consistent desktop access, productivity, and support for any workforce.

- Service desk support
- Incident & problem management
- Performance monitoring
- Login optimization
- Peripheral & printing support
- User issue resolution
- Experience analytics & reporting

Common AVD Use Cases

Hybrid Workforce Enablement

Provide employees with secure access to enterprise applications and desktops from any location.

Business Continuity & Remote Operations

Enable uninterrupted productivity during disruptions, remote operations, or distributed team expansion.

Secure Third-Party & Contract Workforce Access

Deliver controlled desktop environments for vendors, partners, and temporary users without exposing core infra.

Seasonal or Rapid Workforce Scaling

Quickly scale desktop environments up or down based on business demand.

Centralized IT Management

Simplify desktop administration with centralized governance, monitoring, and updates.

Integrated Microsoft Ecosystem

Built on Trusted Microsoft Technologies

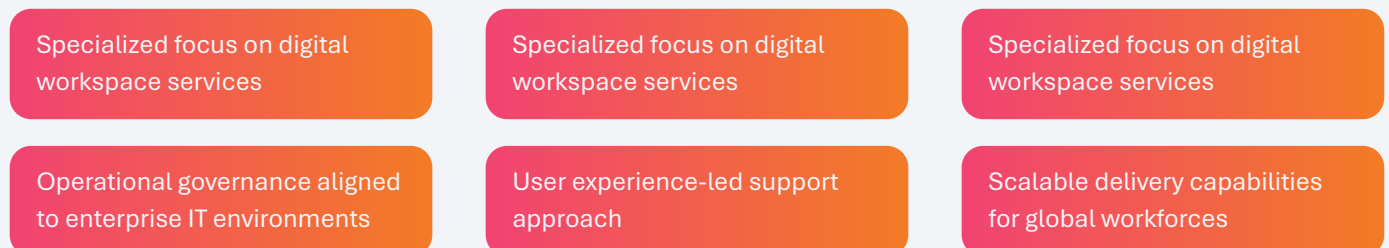


Why Enterprises Choose Anunta?

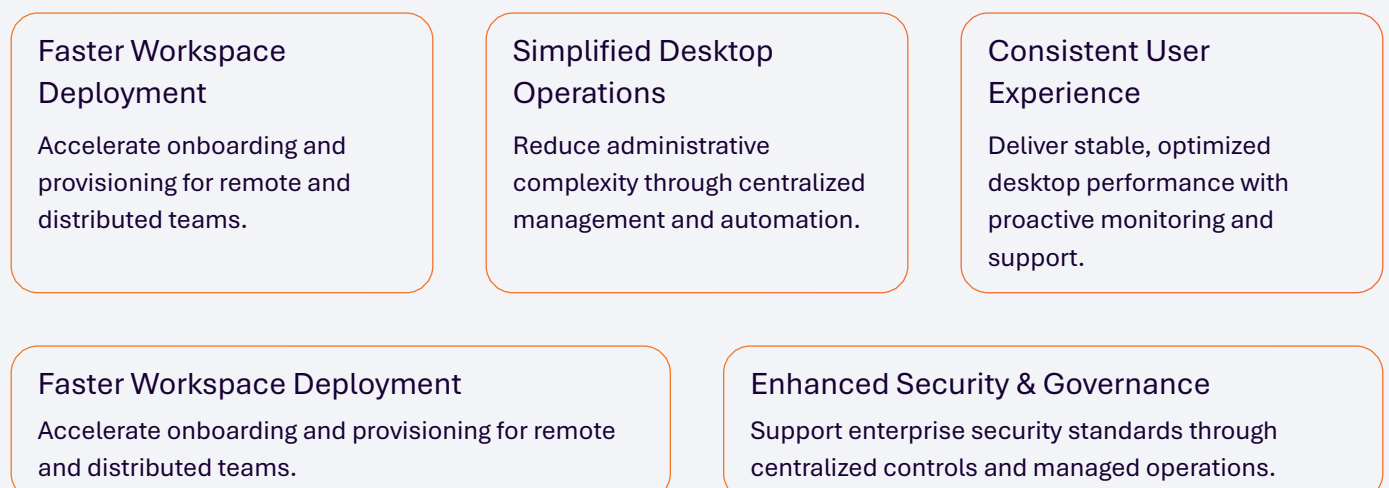
Operational Expertise Across Digital Workspaces

Anunta enables enterprises to extract maximum value from digital workspaces through expert management, seamless operations, and optimized user experience.

Anunta's Differentiating Factors



Common AVD Use Cases



Recognition & Compliance



Explore Azure Virtual Desktop's high performance across different digital

[Know More About AVD](#)