



Virtual Desktop Infrastructure (VDI) Services

Modern Workspaces That Simply Work

Anunta delivers fully managed, end-to-end VDI services across on-prem, cloud, and hybrid environments. We design, deploy, and operate digital workspaces that keep users productive, IT teams confident, and organizations secure — without the Day 2 chaos that usually drags VDI programs down.



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“There is an issue with our AVD and Intune instance.”

Health Check

Environment & configuration review

Compliance & security baseline assessment

Application & update deployment diagnostics

Device health & user experience analysis

Governance & operational maturity scoring

Remediation roadmap with prioritized fixes

DAY 0

“We want VDI but we need a clear plan.”

Design & Strategy

Platform agnostic architecture design

Capacity planning, scaling models, and cost optimization forecasts

Network, identity, and security readiness assessments

Application discovery and compatibility mapping

Persona analysis and image strategy development

DAY 1

“Our VDI needs to be built, tested, integrated, & migrated.”

Build + Migration

Deploy AVD environment in Azure with Intune configuration as required

Integrate Identity, Security, MFA, Applications

Configure Images, Profiles & Policies Aligned to Nerdio

Conduct Pilots and Performance Testing

Migrate Users; Manage Cutover and Change

DAY 2

“We need reliable daily ops and ongoing optimization.”

Managed Operations

24/7 monitoring with issue resolution

Performance optimization and capacity tuning

Patch and update management for OS, apps, and images

Experience scoring and predictive issue detection

License and capacity governance

SLA-backed support for users and IT teams

ANUNTA BY THE NUMBERS

3

Years of being Recognized in the Gartner® Magic Quadrant™ for Desktop as a Service (DaaS)

1M+

users migrated across VDI platforms and AVD

14+

year focused on VDI and endpoint transportation



Technical Architecture Scope (Day 0 → Day 1)

Environment Readiness & Foundation

- Tenant / infrastructure readiness
- Identity & access design: MFA, Conditional Access, RBAC, least-privilege alignment
- Network design: subnets, routing, segmentation, firewalls, load balancing
- Performance baselining and capacity modeling
- Governance considerations for secure and compliant VDI operations

VDI Architecture

- Workload segmentation and host pool / resource group design
- VM sizing and performance modeling
- Storage and data access design for low-latency user experience
- High availability and failover design
- Multi-site / hybrid topology planning (on-prem, cloud, and edge)

Image & Application Strategy

- Workload segmentation and host pool / resource group design
- VM sizing and performance modeling
- Storage and data access design for low-latency user experience
- High availability and failover design
- Multi-site / hybrid topology planning (on-prem, cloud, and edge)

Security & Compliance

- Hardening of virtual desktop hosts
- Identity integration & secure authentication flows
- Conditional policy enforcement and device posture validation
- Endpoint compliance alignment across managed devices
- Logging, SIEM, and monitoring integration
- Zero Trust-aligned access and segmentation practices

Migration & Integration Deliverables

- Legacy VDI environment assessment (any platform)
- App dependency mapping & remediation planning
- Pilot design, functional testing & load validation
- User migration plan & structured cutover process
- Rollback and continuity planning
- Post-migration performance validation (latency, load, session stability)

Anunta's Deep Day 2 Expertise

Advanced Troubleshooting

- Profile corruption and sync failures
- Authentication failures across MFA, conditional access, identity providers
- Host and session performance bottlenecks (CPU/RAM contention, storage IOPS, latency)
- Network misconfigurations and routing issues
- Application integration and launch failures
- Unexpected disconnects, crashed sessions, login storms
- Misaligned capacity planning or workload behavior

Optimization & Redesign

- Image tuning, cleanup, and standardization
- Network and identity reconfiguration for stability and scale
- Scaling or redesign for new workloads or growth
- Support for demanding workloads (graphics, CAD, GIS, contact center)
- Rapid expansions for seasonal or business-driven spikes
- Policy restructuring and conflict remediation for endpoint and workspace configs

BETTER DIGITAL WORKSPACES

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