



# Environment Health Check

## Strengthen the foundation of your digital workspace.

Endpoints look compliant. Dashboards are green. But users are frustrated, tickets keep piling up, and small changes have outsized impact.

Anunta's Health Check cuts through the noise. We uncover hidden performance, policy, and process gaps across your digital workspace and deliver a clear, prioritized roadmap to stabilize today's environment and prepare you for what's next.

### Environments We Assess

Anunta Health Checks are designed to meet you where your digital workspace lives today. We assess individual layers or the full environment, depending on your priorities.

► Virtual desktop infrastructure (VDI)

► Identity, Access & Security Controls

► Application, Patch & Update Operations

► Endpoint & Device Management

► Network & Connectivity

► Operations, Governance & Integrations

### Partner-Led by Design

Anunta delivers Health Checks through a trusted partner ecosystem, making it easier to align strategy, execution, and outcomes.



### Anunta's Engagement Approach

#### DISCOVERY

- Define scope, platforms, and business priorities
- Align on success criteria and risk areas

#### DIAGNOSTICS

- Secure, expert-led analysis across your digital workspace environment
- Configuration, performance, policy, and operational review

#### REVIEW + ROADMAP

- Practical recommendations, and prioritized remediation plan
- Mapped to business impact, not just technical fixes

# What You Get

A comprehensive diagnostic of your digital workspace environment:

## Environment & Configuration Review

- Architecture and deployment model assessment
- Device and user grouping logic
- Policy structure, overlap, and inheritance issues
- Platform alignment across physical and virtual endpoints

## Compliance & Security Baseline

- Policy coverage and enforcement effectiveness
- Baseline alignment across OS, identity, and access controls
- Conditional access and authentication flow review
- Risk exposure tied to configuration gaps

## Governance & Operational Maturity

- Naming conventions, version control, and documentation quality
- Change management and ownership clarity
- Role-based access and delegation review
- Integration with ITSM, identity, and third-party platforms

## Device Health & User Experience

- Enrollment and provisioning success trends
- Performance indicators (login times, resource usage, update lag)
- Patterns tied to device type, OS, geography, or user role
- Friction points driving support tickets and user dissatisfaction

## Application & Update Health

- App deployment success rates and failure patterns
- Packaging and assignment validation
- Update and patching strategy effectiveness
- Rollback and recovery readiness

## Remediation Roadmap

- Prioritized recommendations (P1-P3)
- Clear next steps and sequencing
- Business impact summary tied to efficiency, risk reduction, and user experience

## ANUNTA BY THE NUMBERS

88

*NPS Score in  
North  
America*

10k+

*endpoints  
assessed  
annually*

3 years

*recognized in  
Gartner's Magic  
Quadrant*

14+

*years of  
digital  
workspace  
experience*

30k

*reduction in  
ticket volume,  
post-  
remediation*

## GET A HEALTH CHECK

We'll find and fix what others miss.

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