

Technology Assessments

For optimal performance and the critical information you need to strategically plan for the future. We will analyze your IT environment to identify potential vulnerabilities, uncover opportunities to reduce costs, streamline processes and give you a clear understanding of your current infrastructure. Our assessments are the first step for developing ideal technology solutions to align with your business goals.

Network Assessments

- Active Directory Maintenance
- Asset Discovery
- Asset Disposal
- Asset Management
- Change Management
- IT Lifecycle Support
- Migrations
- Network Behavior Anomalies
- Network Management Planning
- Network Traffic Flow
- Network Utilization
- Software Licensing
- Wireless Site Surveys

Exchange Assessments

- Risk Report
- Mailbox Traffic and Use
- Mobile Device Usage
- Mailbox Permissions
- Change Management

Cloud Assessments

- Azure Active Directory
- Azure Migration
- Azure Security
- Azure Cost Management
- M365 Security and Compliance
- M365 Zero Trust Readiness
- Modern Workplace Readiness

SQL Assessments

- Best Practice
- Maintenance Policy
- Server Agent Jobs and Schedules

Call us at 800-544-8877 or email us at solutions@microage.com to get started today

Regulation and Compliance

- PCI Compliance
- HIPAA Compliance
- Licensing Audits
- File Integrity

Security Assessments

- Active Directory
- Application Security
- Change Management
- External Vulnerabilities
- Internal Vulnerabilities
- Managed Services
- +Patch Management
- Penetration Testing
 Palisan Management
- Policy Management
- Risk Assessment
- Risk ManagementSecurity Posture
- Technology Planning

Virtualization Assessments

- VDI Strategy and Planning
- Host Migrations P2V
- Virtual Environment Tuning
- Virtual Environment Design
- Disaster Recovery Planning

Storage Assessments

- Data Storage Design
- Disaster Recovery Planning
- Storage Utilization
- Storage Tier Design
- Storage Replication
- Storage Management

Telecom Assessments

- WAN Utilization
- VoIP Readiness