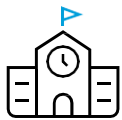


Reduce security risks and meet IT policy compliance requirements.

AT&T Managed Vulnerability Program

Who needs a Managed Vulnerability Program?



K-12 &
Higher Ed.



Municipalities &
Counties



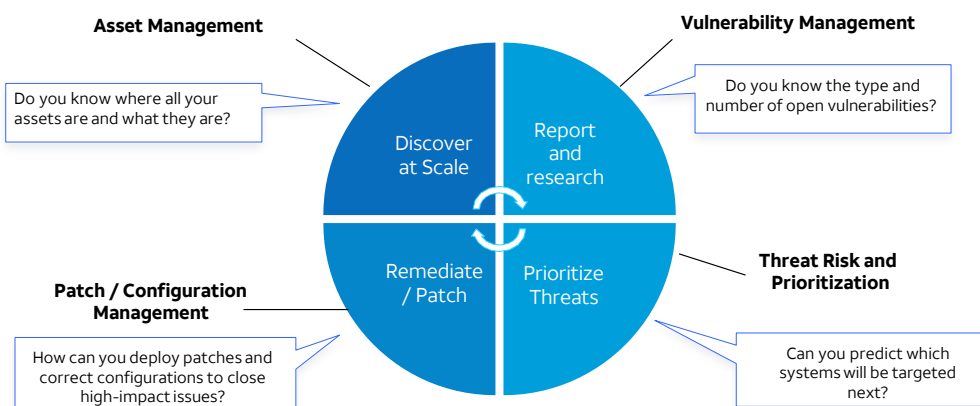
States & State
Agencies



Federal &
Federal Agencies

Today's workforce is remote, work environments are transforming, making visibility into key network environments essential.

How to build an effective Vulnerability Management Program



The AT&T Vulnerability Management Team provides white-glove service in the following areas:

- ✓ Account Provisioning
- ✓ Solution Training
- ✓ Solution Configuration and Maintenance
- ✓ Vulnerability Management Program Trusted Advisor Consultation and Support
- ✓ Configuration and Execution of Vulnerability Scans
- ✓ Configuration and Execution of Policy Compliance Scans
- ✓ Configuration and Execution of Web Application Scans
- ✓ Host Agent Configuration and Deployment
- ✓ Scan Template, Policy Template Scan Engine, Host Agent, and Report Tuning
- ✓ Remediation Consultation and Validation Testing
- ✓ Automated and Manual False Positive Testing
- ✓ Vulnerability Exception Documentation
- ✓ Integration with 3rd Party Security and Enterprise Management Tools
- ✓ ASV Scans and Compliance Reporting

Overview of Vulnerability Services



Government organizations are facing multiple unique challenges today. More challenges, more frequently, than ever before.



Increasing Entry Points
for Attacks



Lack of Experience
In-House



Limited IT Staff and
Resources



Complexity of
Mitigation

The following are services that are a part of the AT&T Managed Vulnerability Program (MVP)



Asset Inventory Service



Policy Compliance Scanning



Web Application Scanning



Vulnerability Scanning



Patch Management



Web Application Shielding



Continuous Monitoring



PCI ASV Compliance



Malware Detection



Real-time Threat Protection

AT&T Managed Vulnerability Program Features and Options

Features	MVP-DDI	MVP-Qualys	MVP-Tenable (IT/OT)
Asset Inventory & Discovery	•	•	•
Vulnerability Scanning	•	•	•
CIS Configuration Scanning	•	•	•
Web Application Scanning	•	•	•
End Point Protection on Windows	•	•	
USMA / MTDR Integration	•		
Cloud Security Assessment		•	
ASV - PCI Service		•	
Container Inventory		•	•
Certificate Assessment		•	
Threat Protection & Continuous Monitoring		•	
Patch Management - Windows		•	
Application Programming Interface (API)	•	•	•
Virtual Active Scan Engines (Unlimited)	•	•	•
Host Agents (Unlimited)	•	•	•
Cloud Agent Gateway Sensors (Unlimited)		•	•
Full visibility across converged IT/OT operations			•
Tracks and log all configuration change			•