VULNERABILITY MANAGEMENT SERVICE

Security

Vulnerability management is a core security practice required to protect your critical business systems from compromise and maintain ongoing visibility into your network security. CDW's service provides a way to continually identify vulnerabilities and misconfigurations on systems and produces detailed reporting to help guide remediation efforts to reduce cyber risk exposure.
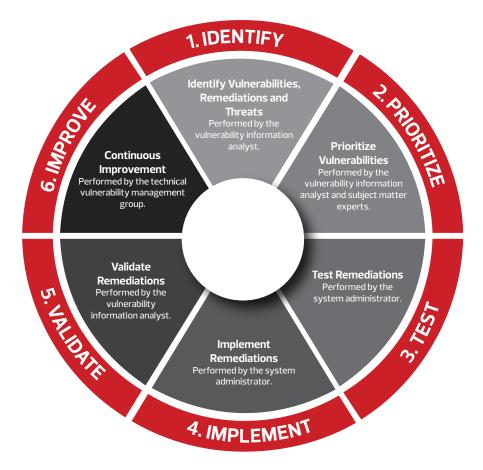
FEATURES

- Ongoing vulnerability scanning of your internal, external and web application environments
- Rapid identification of vulnerabilities on critical business assets
- Advanced trend and analysis reporting of vulnerabilities
- Recommendations on patch prioritization based on cyber risk
- Validation that patches were successfully deployed
- Service from highly skilled and experienced analysts on our cybersecurity team
- Optional PCI compliance attestation support

BENEFITS

- A systematic approach that ensures vulnerabilities are rapidly identified so that mitigation strategies can be implemented to minimize your business risk
- By providing trend and analysis reporting on vulnerabilities, organizations can better understand their risks, fix systemic issues and effectively plan remediation activities
- Ongoing validation provides assurance that systems were patched effectively
- Leveraging our highly skilled and specialized analysts allows you to reduce the impact of costly security staff recruitment and training
- Simplified and easy to understand reports take the guess work out of the scanning outputs
- Reports are analyzed by senior security consultants providing business context to vulnerabilities mapped to critical assets
- Predictable monthly costs allow you to reduce or eradicate upfront capital costs for technology and budget effectively
- Our solution is designed to scale for growth with your business

CDW® PEOPLE WHO GET IT™

CDW'S VULNERABILITY MANAGEMENT LIFECYCLE

1. IDENTIFY
Identify Vulnerabilities, Remediations and Threats
Performed by the vulnerability information analyst.

2. PRIORITIZE
Prioritize Vulnerabilities
Performed by the vulnerability information analyst and subject matter experts.

3. TEST
Test Remediations
Performed by the system administrator.

4. IMPLEMENT
Implement Remediations
Performed by the system administrator.

5. VALIDATE
Validate Remediations
Performed by the vulnerability information analyst.

6. IMPROVE
Continuous Improvement
Performed by the technical vulnerability management group.

- Vulnerability management is an essential component of any robust security program

- It is a cyclical process involving multiple teams and stakeholders

- CDW VMS helps to ensure the success of the vulnerability management lifecycle by identifying and prioritizing vulnerabilities and validating their remediation

- Our collaborative approach enables a virtuous cycle of continuous improvement in our reporting and data modelling to ensure that the client and system administrators have the data they need to drive decision making

WHY CDW?

- **Full–service consultancy** – CDW's Vulnerability Management Services (VMS) team has the capability to assess threats and to architect and implement complex IT solutions as well as leverage specialized expertise (e.g. engineering, cloud solutions) from different organizational areas, as required

- **Depth of expertise** – Experience in security, privacy, governance, compliance, offensive security and IT risk management. Consultants with hands–on experience in a variety of industries. CDW VMS consultants and analysts have industry–recognized security and vendor (Tenable) certifications

- **Balanced approach, leading best practices and methodologies** – CDW leverages industry standards (NIST SP800–40, ISO27001) and methodologies for vulnerability management

- **Commitment to service excellence and innovation** – CDW is committed to delivering an exceptional experience to customers

MANAGED SECURITY SERVICES PARTNERS

tenable®

For more information, contact your CDW account team at 800.972.3922 or visit CDW.ca/security

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