



ManageEngine

 **Unified Endpoint Management and Security**



(Est. 1996)

Privately held and profitable since inception



Enterprise service management

- Full-stack ITSM suite
- IT asset management with a CMDB
- Knowledge base with user self-service
- Built-in and custom workflows
- Orchestration of all IT management functions
- Service management for all departments
- Reporting and analytics

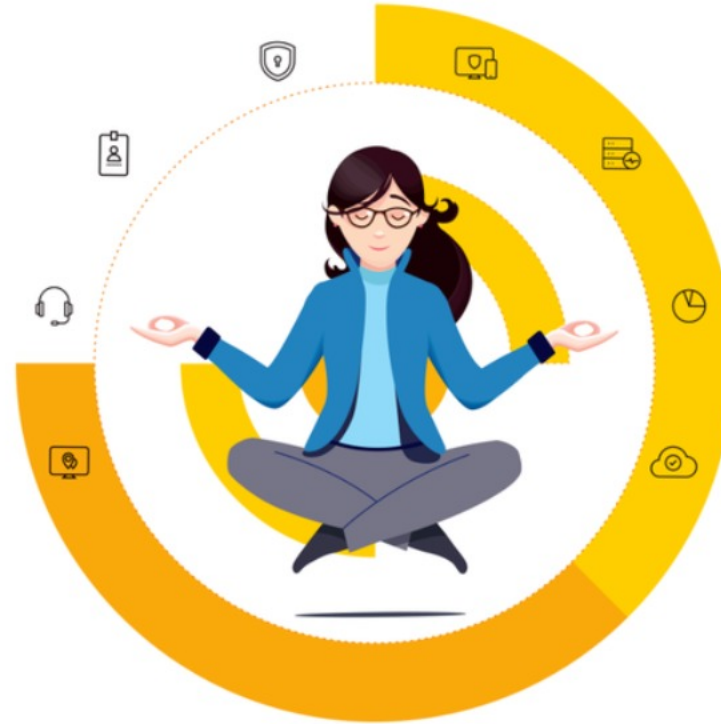
Identity and access management

- Identity governance and administration
- Privileged identity and access management
- AD and Azure AD management and auditing
- SSO for on-premises and cloud apps, with MFA
- Password self-service and sync
- Microsoft 365 and Exchange management and auditing
- AD and Exchange backup and recovery
- SSH and SSL certificate management

Unified endpoint management and security

- Desktop and mobile device management
- Patch management
- Endpoint device security
- OS and software deployment
- Remote monitoring and management
- Web browser security
- Monitoring and control of peripheral devices
- Endpoint data loss prevention

Bringing IT together



ManageEngine crafts comprehensive IT management software for your business needs

Available for
Enterprise IT | Managed service providers (MSPs)
as
Self-hosted on-premises
Self-hosted in public cloud (AWS, Azure)
Zoho Cloud-native

IT operations management

- Network, server, and application performance monitoring
- Bandwidth monitoring with traffic analysis
- Network change and configuration management
- Application discovery and dependency mapping
- Cloud cost and infrastructure monitoring
- End-user experience monitoring
- DNS management
- AIOps

Security information and event management

- Unified SIEM for cloud and on-premises
- AI-driven user and entity behavior analytics
- Firewall log analytics
- Data leak prevention and risk assessment
- Regulatory and privacy compliance

Advanced IT analytics

- Self-service IT analytics
- Data visualization and business intelligence for IT
- Hundreds of built-in reports and dashboards
- Instant, flexible report creation
- Out-of-the-box support for multiple data sources

Low-code app development

- Custom solution builder



ManageEngine:

A bootstrapped, private, and profitable company

20+

years in the
industry

280,000+

Organizations across the
globe trust ManageEngine

120+

products and free tools for
IT management

4,500+

ManageEngine
employees

190

countries

ManageEngine

Vulnerability Manager Plus

Product overview

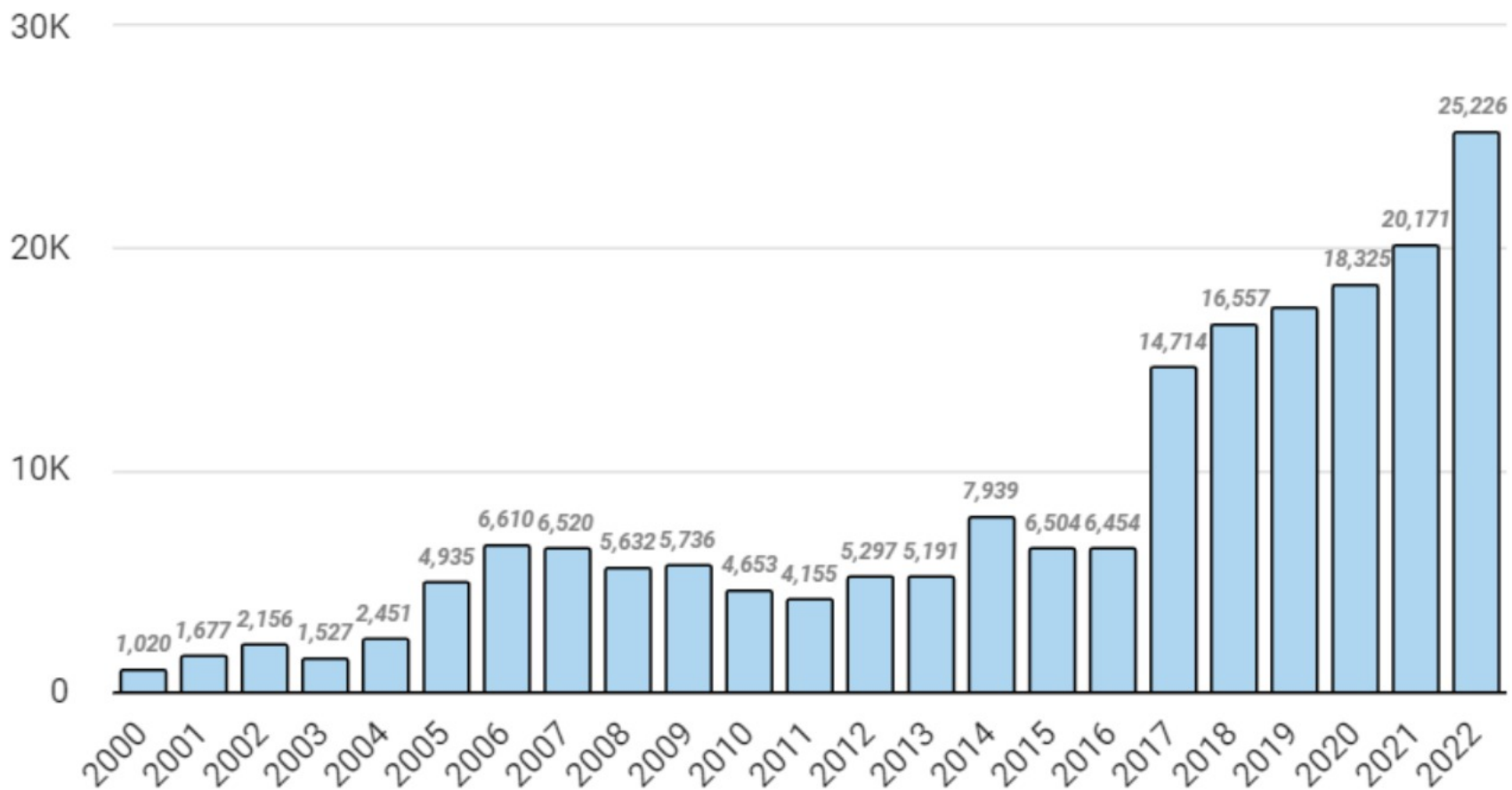




Why do you need a vulnerability management solution?

Vulnerabilities are always on the rise

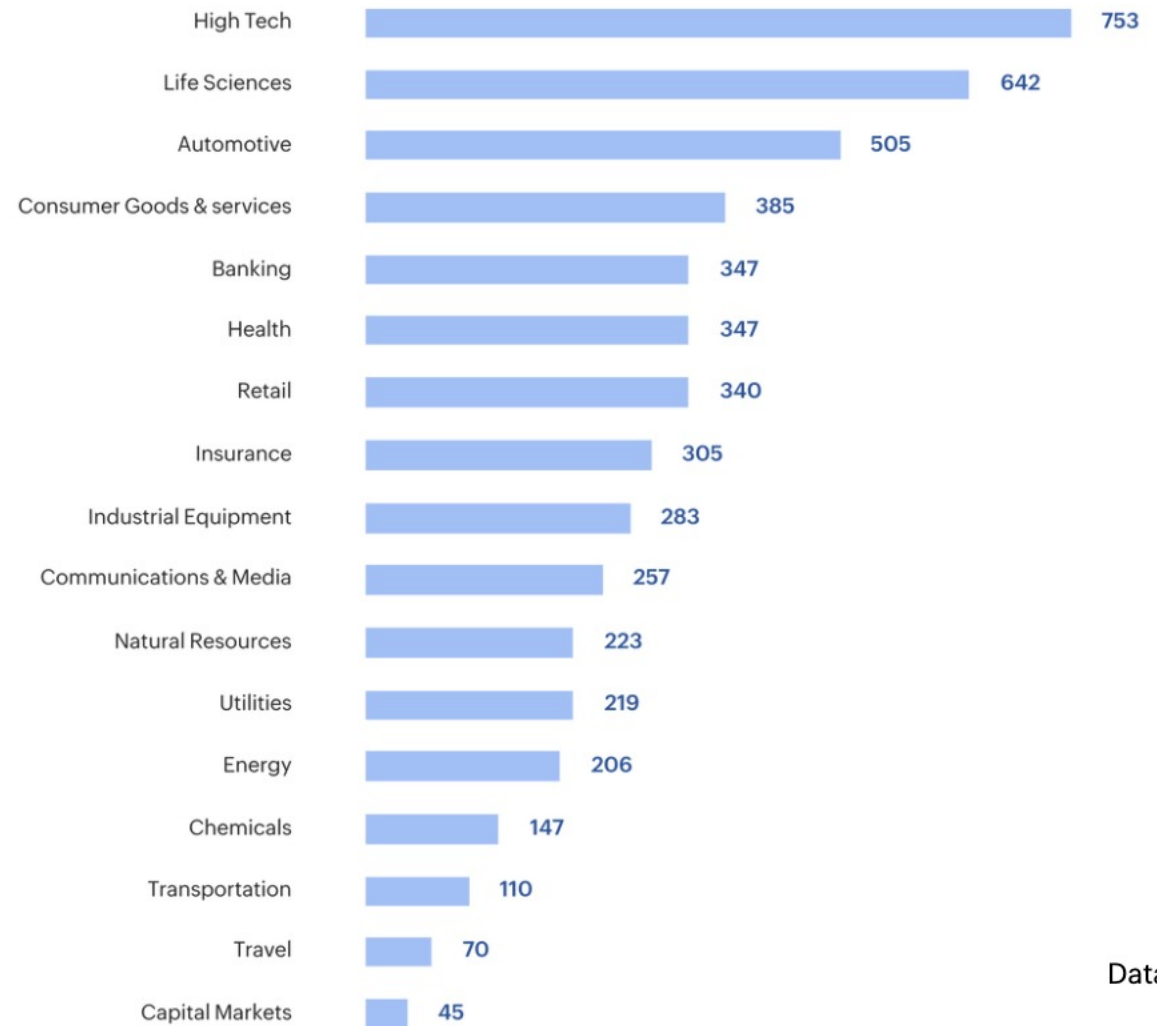
Vulnerabilities by the year



Newly Identified and Cumulative Vulnerabilities Per Year, 1988-2020 (Source: [NIST](#))

Negligence in securing your endpoints could cost you greatly

\$5.2Tr



Data in \$Bn

Expected foregone revenue cumulative over the next 5 years. Calculations over a sample of 4,700 global public companies - Source : Accenture research



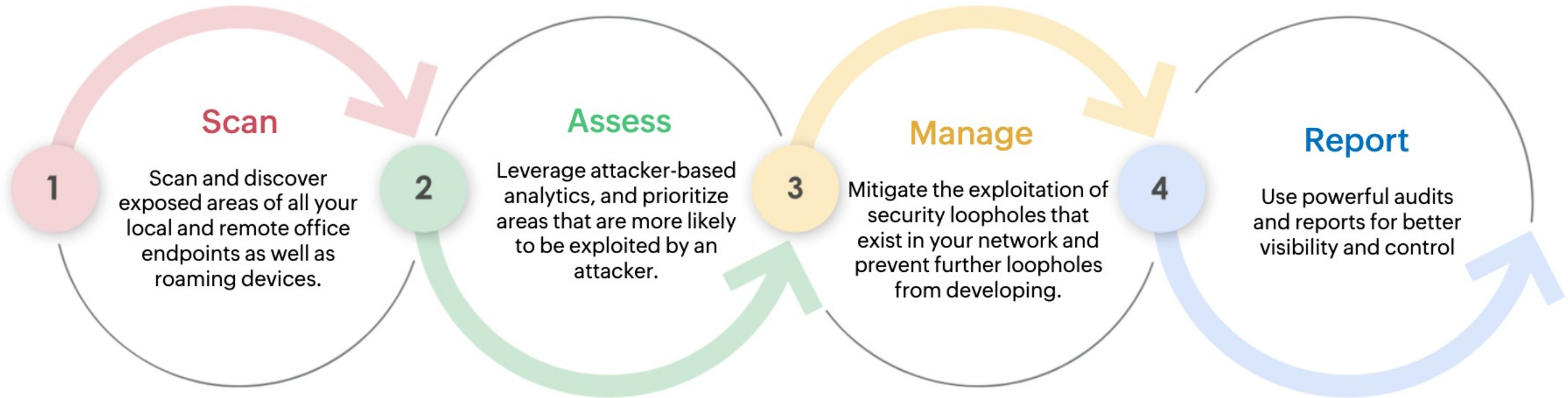
What is Vulnerability Manager Plus?

Prioritization-focused threat and vulnerability management software offering built-in patching for enterprises

- It is a multi-OS solution for delivering comprehensive visibility, assessment, remediation, reporting of vulnerabilities, misconfigurations, and other security loopholes across the enterprise network from a centralized console.



4 steps to taking control of your vulnerability management routine



Supports Windows, Linux, and Mac



Windows



Linux



Mac*

*Only patch management is supported for macOS.

Highlighted features

- Comprehensive vulnerability assessment
- Security configuration management
- Automated patch management
- Compliance with CIS benchmarks
- Insightful reports





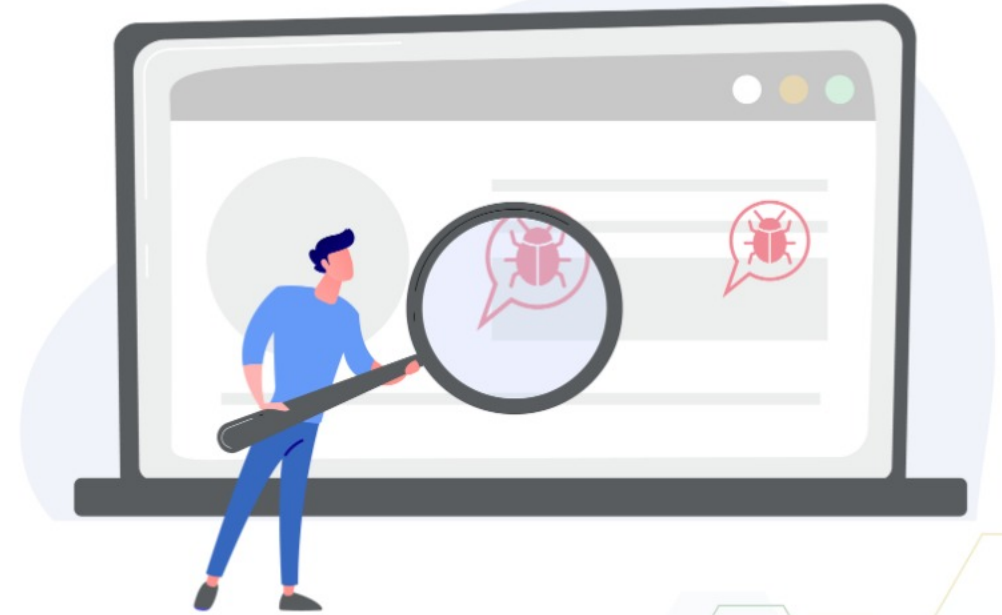
Vulnerability Manager Plus features explained

Comprehensive vulnerability assessment & detection

Identify and assess real risks from a plethora of vulnerabilities spread across your OSeS, network devices and third-party applications

Capabilities:

- ❖ Identify vulnerabilities along with their context, such as CVSS and severity scores, to ascertain priority, urgency, impact, and patch availability
- ❖ Know whether exploit code has been publicly disclosed for a vulnerability
- ❖ Keep tabs on how long a vulnerability has resided in your network
- ❖ Leverage a dedicated tab on publicly disclosed and zero-day vulnerabilities, and utilize work-arounds to mitigate them before the fixes arrive



Security configuration management

Keep track of configuration drifts and deploy secure configurations to eliminate security loopholes.

Capabilities:

- ❖ Identify misconfigurations in operating systems, applications, and browsers, and bring them back under compliance
- ❖ Audit your firewalls, antivirus, and BitLocker status
- ❖ Prevent brute-force attempts by enforcing complex password, account lockout, and secure logon policies
- ❖ Manage and alter security configurations by sharing permissions, modifying user account controls, and disabling legacy protocols to reduce your attack surface without interrupting business operations

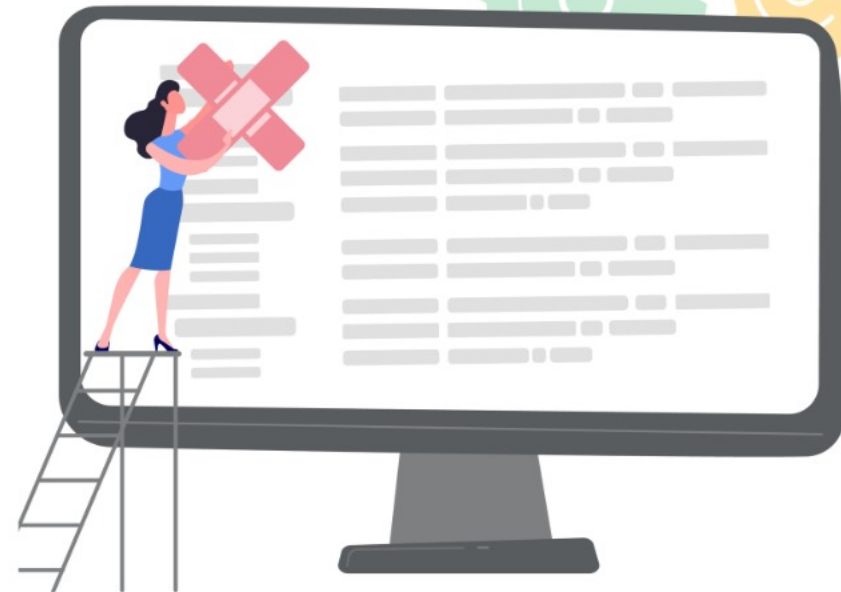


Automated patch management

Seamlessly download, test and deploy patches to multiple Operating Systems and 850+ 3rd-party applications.

Capabilities:

- ❖ Automatically correlate vulnerability intelligence and patch management
- ❖ Automate patching for Windows, macOS, Linux, and over 300 third-party applications
- ❖ Customize deployment policies for hassle-free deployment
- ❖ Test and approve patches before rolling them out to production environment and decline patches to specific groups based on user requirements



Compliance with CIS benchmarks

Leverage out-of-the-box policies to comply with over 75 CIS benchmarks.

Capabilities:

- ❖ Helps audit and maintain compliance with over 75 CIS benchmarks.
- ❖ Automate audits on assets against multiple CIS benchmarks at once
- ❖ Gain detailed remediation for every violation.



Web server hardening

Detect and remediate expired SSL, inappropriate web root directory access and other web server flaws.

Capabilities:

- ❖ Continuously monitor your web servers for default and insecure configurations
- ❖ Analyze web server misconfigurations based on context, and gain security recommendations
- ❖ Ensure SSL certificates are configured and HTTPS is enabled to secure the communication between clients and servers
- ❖ Verify whether the server root directory permissions are restricted to prevent unauthorized access



Audit high-risk software and active ports

Manage high-risk software and audit port activity in your network as a part of vulnerability management.

Capabilities:

- ❖ Stay vigilant of legacy software that has or is about to reach end of life
- ❖ Obtain real-time information on peer-to-peer software and remote sharing tools that are deemed unsafe, and eliminate them with just a single click
- ❖ Gain continuous visibility over the active ports and sniff out instances where a port has been activated by malicious executables

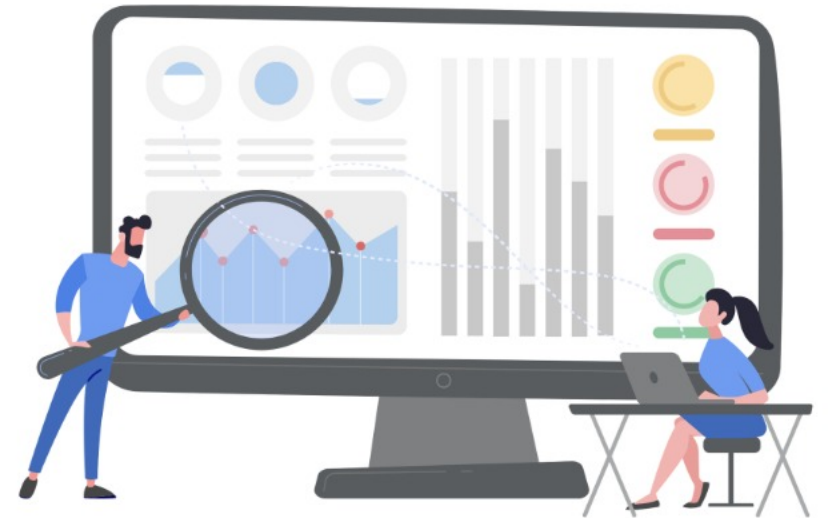


Insightful reports

Enterprises can arrive at informed decisions by leveraging dynamic, graphics-rich dashboard and intuitive set of predefined reports.

Types of reports:

- ❖ Executive reports
- ❖ More than 10 pre-defined reports
- ❖ Schedule reports
- ❖ Custom query reports



How does Vulnerability Manager Plus benefit your organization?

- Early identification of imminently exploitable threats that require little to no user intervention
- Reducing the effort spent in vulnerability management with a central console and insightful dashboards
- Eliminating the need for investing in separate patch management tools
- Avoiding hefty fines by conforming to cybersecurity compliance and regulations

To learn more, visit:

<https://mnge.it/vuln-mgmt>



Try it for free!

<https://mnge.it/vmp-download>

