

Greenbone Enterprise 150

Data Sheet



Greenbone

The **Greenbone Enterprise Appliance** is a vulnerability management solution that integrates seamlessly and transparently into your security strategy, providing vulnerability assessment and threat management capabilities.

It also detects violations of corporate security policies and regulations. With a strong focus on third-party integration and open standards, the Greenbone Enterprise Appliance is a best-in-class security solution that enhances and complements your security posture. Furthermore, it enables automated vulnerability management.

The **Greenbone Enterprise 150** covers up to 500 IP addresses. The operational areas are small to medium enterprise IT or medium branch offices.



Benefits

- Turnkey solution: simple and uncomplicated setup within shortest time
- Powerful appliance operating system Greenbone OS with specially adapted, console-based administration
- Integrated Greenbone Enterprise Feed with more than 100,000 vulnerability tests with daily, automated updates
- Integrated backup, restore, snapshot and GOS upgrade
- Integrated web interface for scan management
- No limitation on number of target IP addresses (effective number depends on scan pattern and scanned systems)
- Subscription includes the Greenbone Enterprise Support, the Greenbone Enterprise Feed and updates

Specifications

Dimensions

430 mm x 200 mm x 45 mm

Certification

- CE
- FCC

Environment

- Operating temperature: 0 °C to 45 °C (32 °F to 113 °F)
- Storage temperature: -20 °C to 80 °C (-4 °F to 176 °F)
- Humidity: 10 % – 90 % (non-condensing)

Connectivity

- 4 ports Base-TX (copper)
- 1 port serial console RS-232
- 2 USB ports
- 1 HDMI connector

Construction

- Compact chassis, heavy-duty steel
- Rackmount kit
- Integrated power supply

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Scan Capacity

- Up to 500 IP addresses in 24 h
- OpenVAS scanner for vulnerability tests and compliance audits
- CVE scanner for prognosis scans

Supported Standards

- Network integration: SSH, SMTP (e-mail), SysLog, LDAP, RADIUS, NTP, DHCP, IPv4/IPv6
- Vulnerability classification: CVE and CPE
- Severity classification via CVSS
- Network scans: WMI, LDAP, RADIUS, HTTP, SMB, SSH, TCP, UDP, etc.
- Compliance policies: CIS Benchmarks, IT-Grundschutz, BSI TR-03116 etc.

Graphical Web Interface

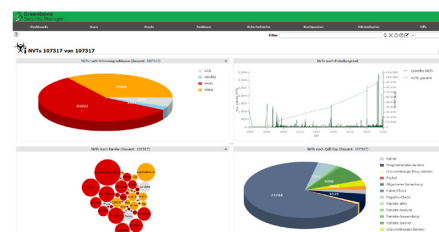
- Managing and starting scan tasks
- Report with filtering, sorting, notes, and risk scoring
- Automated scans through schedules
- Alerts, including on scan completion
- Multi-user support
- Clustering and distributed scanning via master-sensor mode
- Reports as PDF, HTML, text and XML
- Appliance performance overview

Integration/API

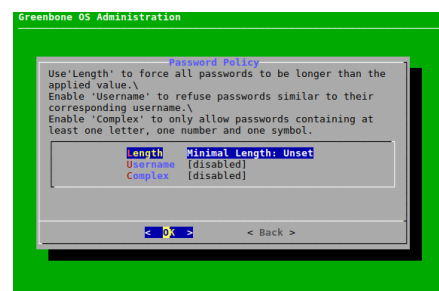
- Greenbone Management Protocol (GMP), encrypted
- All user actions of the web interface available via API
- Easy integration with other applications using the API
- Simple automation via command line tools (CLI)

Operating System Features

- Network integration and configuration
- Airgap-Funktion
- Backup, restore, snapshot, factory reset, upgrade



Information	Results	Hosts	Ports	Applications	Operating Systems	CVEs	Closed CVEs	TLS Certificates	Error Messages	User Tags
Vulnerability										
OpenSSH Framework Components End of Life Detection	5	100.000.000.000	22	ssh	Linux	100.000.000.000	100.000.000.000	100.000.000.000	100.000.000.000	100.000.000.000
OS End of Life Detection	10	100.000.000.000	22	ssh	Linux	100.000.000.000	100.000.000.000	100.000.000.000	100.000.000.000	100.000.000.000
OS End of Life Detection	10	100.000.000.000	22	ssh	Linux	100.000.000.000	100.000.000.000	100.000.000.000	100.000.000.000	100.000.000.000
Unauthenticated FTP Login Reporting	10	100.000.000.000	21	ftplib	Linux	100.000.000.000	100.000.000.000	100.000.000.000	100.000.000.000	100.000.000.000
Unauthenticated FTP Login Reporting via HTTP	10	100.000.000.000	80	ftplib	Linux	100.000.000.000	100.000.000.000	100.000.000.000	100.000.000.000	100.000.000.000
User Weak Encryption Algorithms Supported	10	100.000.000.000	22	ssh	Linux	100.000.000.000	100.000.000.000	100.000.000.000	100.000.000.000	100.000.000.000
User Weak Encryption Algorithms Supported	10	100.000.000.000	22	ssh	Linux	100.000.000.000	100.000.000.000	100.000.000.000	100.000.000.000	100.000.000.000
User Weak TLS Algorithms Supported	10	100.000.000.000	443	https	Linux	100.000.000.000	100.000.000.000	100.000.000.000	100.000.000.000	100.000.000.000



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