Greenbone Enterprise PETA

Greenbone

Data Sheet

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 PETA** controls sensors for up to 12 security zones and covers up to 2,000 IP addresses. The operational areas are mid-sized enterprise IT or larger 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 150,000 vulnerability tests with daily, automated updates
- Integrated backup, restore 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

Hypervisor

The following hypervisors are supported:

- · Microsoft Hyper-V
- VMware vSphere Hypervisor (ESXi)
- Huawei FusionCompute

System Requirements

- 64 bit Linux OS
- 8 vCPUs
- 16 GB RAM
- · 220 GB HDD storage

Connectivity

· 8 virtual Ethernet ports

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Scan Capacity

- · Up to 2,000 IP addresses in 24 h
- · Control of up to 12 sensors
- · OpenVAS scanner for vulnerability tests and compliance audits
- · CVE scanner for prognosis scans

Supported Standards

- Network integration: SSH, SMTP (e-mail), SNMP, 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 function
- · Backup, restore, upgrade





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