LanGuard

COMPARISON SHEET

GFI LanGuard VS TenableOne



GFI Software™

Choosing the Right Vulnerability Management Solution

GFI LanGuard is an on-premises vulnerability management and patch deployment solution built for SMBs and MSPs, offering transparent per-node pricing and native patch deployment without add-ons or enterprise budgets. Tenable One is an enterprise-grade exposure management platform built for large organizations that need deep vulnerability coverage across cloud, identity, OT, and web environments at scale. Both solutions cover core vulnerability scanning and patch management, but differ significantly in deployment model, pricing transparency, and scope.

General Features	LanGuard	
Scheduled Scans	✓	✓
Agent Less	✓	✓
Agent Based	✓	✓
WAN Agent	✓	✓
Network Utilities (DNS Lookup, Traceroute, SNMP Walk, Etc)	✓	✗
Flexible Scan Target (Single Machine, List Of Computers, IP Ranges, Domains, Etc)	✓	✓
Power Management Options (Wake On LAN, Reboot, Shutdown)	✓	✗
Auto-Discovery	✓	✓
Web Based Console For Multiple Deployments (CMS)	✓	✓
API	✗	✓
Scanning Profiles	✓	✓
AD Integration	✓	✓
Access Control	✓	✓
Email Notifications	✓	✓
WSUS Integration	✓	✗
Cloud Based Solution	✗	✓
Centralized Cloud-Based Management	✓	✓

Vulnerability Management

	LanGuard	1
Scan For Windows Vulnerabilities	✓	✓
Scan For Linux Vulnerabilities	✓	✓
Scan For MAC Vulnerabilities	✓	✓
Scan For 3rd Party Application Vulnerabilities	✓	✓
Scan For Mobile Device Vulnerabilities	✓	✓
Custom Vulnerability Checks	✓	✓
Scripting Support	✓	✓
Integration With Remote Management Tools	✓	✓
Web Application Scanning	✗	✓
Ticket Creation Based On Vulnerabilities	✗	✓

Patch management

	LanGuard	1
Manage Microsoft Updates	✓	✓
Manage Updates For 3rd Party Applications	✓	✓
Manage OS X Updates	✓	✓
Manage Linux Updates	✓	✓
Manage Security Updates	✓	✓
Manage Non Security Updates	✓	✓
Deployed Patches Overview	✓	✓

Patch management

	LanGuard	1
Major Updates Deployment	✓	✓
Roll Back Patches	✓	✓
Post Patches Deployment	✓	✓
Automatic Patch Deployment	✓	✓
Manual Patch Deployment	✓	✓
Patch Severity Sorting	✓	✓

Network and software audit

	LanGuard	1
Port Scanning	✓	✓
Retrieve Computer Network Role	✓	✓
Retrieve List Of Shares	✓	✓
Retrieve Users And Groups	✓	✓
Retrieve Logged-On Users	✓	✓
Retrieve Password And Security Audit Policies	✓	✓
Virtual Machine Detection	✓	✓
Installed Software	✓	✓
Integration With Security Applications	✓	✓
Uninstall Unauthorized Applications	✓	✓
EOL Software Detection	✓	✓

Reporting

	LanGuard	1
Technical Reports	✓	✓
Email Reports	✓	✓
Scheduled Reporting	✓	✓
Report Export To Several Formats (PDF, DOC, HTML, XML, Etc.)	✓	✓
Full Text Search Support	✓	✗
PCI DSS, HIPPA And Other Compliance Reports	✓	✓
Dashboard	✓	✓
Report Customization	✓	✓

Platform support

	LanGuard	1
Debian	✓	✓
Oracle Linux	✓	✓
MacOS	✓	✓
Red Hat Enterprise Linux	✓	✓
CentOS	✓	✓
Ubuntu	✓	✓
SUSE Linux Enterprise	✓	✓
OpenSUSE	✓	✓

Platform support	LanGuard	
Fedora	✓	✓
Windows Server	✓	✓
Windows Workstations	✓	✓
Amazon Linux	✗	✓
Alma Linux	✗	✓

Summary

GFI LanGuard is built for IT teams that want to get things done — scan your environment, find the gaps, and deploy patches without juggling multiple modules or waiting on a sales quote. While Tenable One is a powerful choice for large enterprises managing complex, multi-environment infrastructure, teams that need straightforward, affordable, and self-hosted vulnerability management with native patching built in will find GFI LanGuard the more practical fit.

See How GFI LanGuard Works →

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