



(a) Patch management

(A) Vulnerability scanning

(Network auditing

Network security insights

Allowing you to scan, detect, assess and rectify security vulnerabilities in your network and connected devices. Providing a complete picture of your network and helping maintain security with minimal effort.









Find out more and start your FREE trial:





Patch management

GFI LanGuard enables complete patch management of security and non-security patches to Microsoft operating systems, Mac OS X, major Linux distributions and third-party applications. It can also automate patching for all major web browsers too.

It supports many popular third-party applications such as Apple QuickTime®, Adobe® Acrobat®, Adobe® Flash® Player, Adobe® Reader®, Shockwave® Player, Mozilla Firefox®, Mozilla Thunderbird®, Java™ Runtime and many more.

Vulnerability assessment

Security audits check for over 60,000 vulnerability assessments using an extensive, industrial strength vulnerabilities database incorporating OVAL (11,500+ checks) and SANS Top 20 standards.

Innovative agent technology allows the scanning and remediation load to be distributed across machines. Particularly useful in enterprise networks.

Vulnerability scans are multi-platform (Windows, Mac OS, Linux™) and virtual machines are also supported. Additionally, GFI LanGuard can audit smart phones and tablets, printers, switches and routers from manufacturers such as HP, Cisco®, 3Com, Dell, SonicWALL, Juniper, NETGEAR, Nortel, Alcatel, IBM D-Link and Linksys.

A graphical threat level indicator provides an intuitive, weighted assessment of the vulnerability status of your infrastructure. Any detected vulnerabilities can be managed by selecting to remediate, ignore, acknowledge or re-categorize as appropriate.

Network auditing

Once you have scanned for vulnerabilities and patched your systems, you can use the GFI LanGuard auditing function to learn everything about your network's security status.

Audits can include checking for connected USB devices, smartphones and tablets, software types and versions, the number of open shares, open ports, weak passwords, users or groups no longer in use and the security health status of Linux systems on your network.

Dashboards:

Along side the standard GFI LanGuard product interface, the product also includes a web based reporting interface that allows administrators to be able to check the status of their network security from any Internet connected device in the world.

Customers with large networks can install multiple GFI LanGuard instances and one Web Console that provides centralized view and aggregated reporting across all instances. This allows for virtually unlimited scalability. It also integrates directly with Active Directory for credentials and authentication and customers can configure different users with different usage rights.

GFI LanGuard also supports extensive reporting, including technical, managerial and compliance standard-specific reports (PCI-DSS, HIPAA, CIPA, SOX, etc.).

Ouick links:

Supported Operating systems: www.gfi.com/languard-supported-os/ Supported Applications: www.gfi.com/languard-supported-apps/ Supported Hardware: www.gfi.com/languard-supported-devices/



Benefits at a glance

Centralized patch management, vulnerability assessment and network auditing

Automated patching for Microsoft*, Mac OS* X, Linux* operating systems and third-party applications

Over 60,000 vulnerability assessments carried out across networks, including computers, smartphones, tablets, printers, routers, switches and virtual environments

Assists with PCI DSS compliance and other security regulations (e.g., HIPAA, CIPA, SOX, GLB/GLBA, PSN CoCo)

System requirements

For a full list of system requirements visit: **gfi.com/languard/requirements**

GFI LanGuard is available in:

English, Italian, German, Japanese, Traditional and Simplified Chinese

GFI Software www.afi.com

For a full list of GFI offices/contact details worldwide, please visit: www.gfi.com/contact-us

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