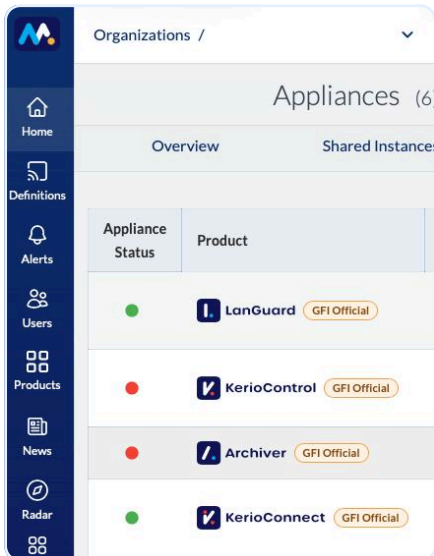




GFI LanGuard + GFI AppManager AI integration

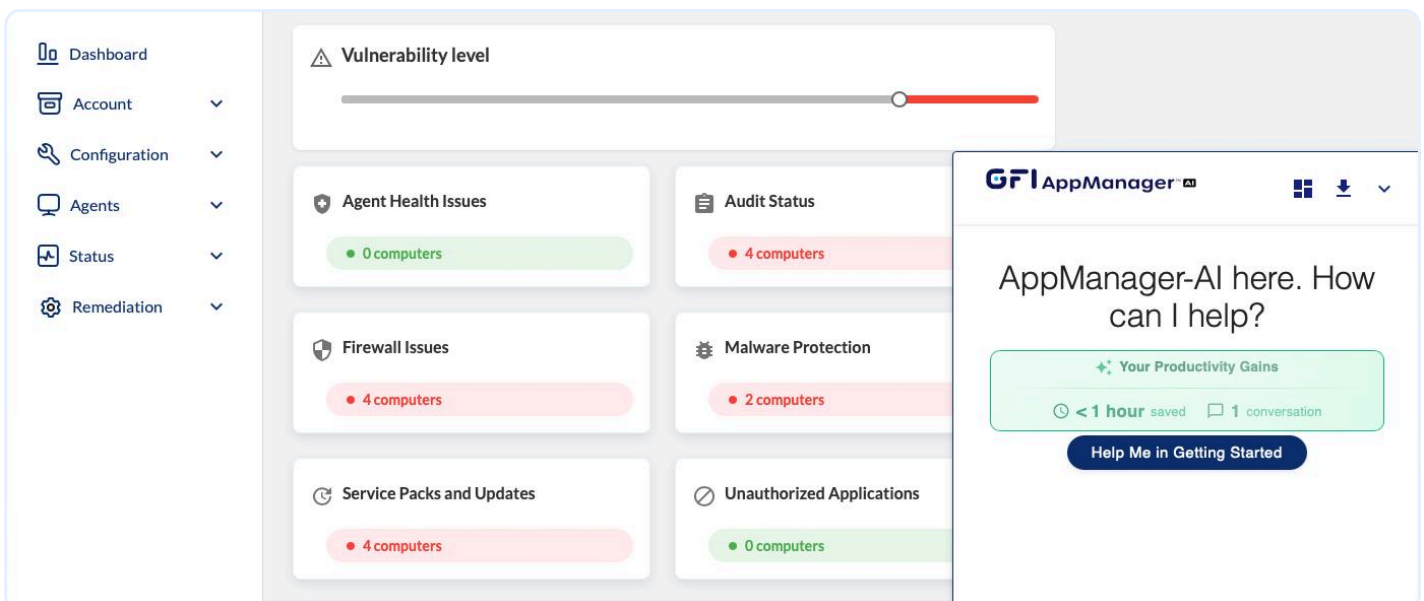


GFI LanGuard joins the GFI AppManager AI ecosystem as a managed product. Once registered, your GFI LanGuard server sends vulnerability, patch, and port data into the GFI AppManager AI cloud console. This gives administrators and MSPs a single pane of glass for security posture across their GFI products. From the GFI AppManager AI console, administrators can also initiate scans, deploy patches, and configure the WAN agent.

Component	Requirement
GFI LanGuard	Version 12.15 or above
GFI AppManager AI	An active GFI AppManager AI account at appmanager.gfi.com , with at least one organization created.
Licensing	No additional license required. An active GFI LanGuard subscription covers GFI AppManager AI registration and use

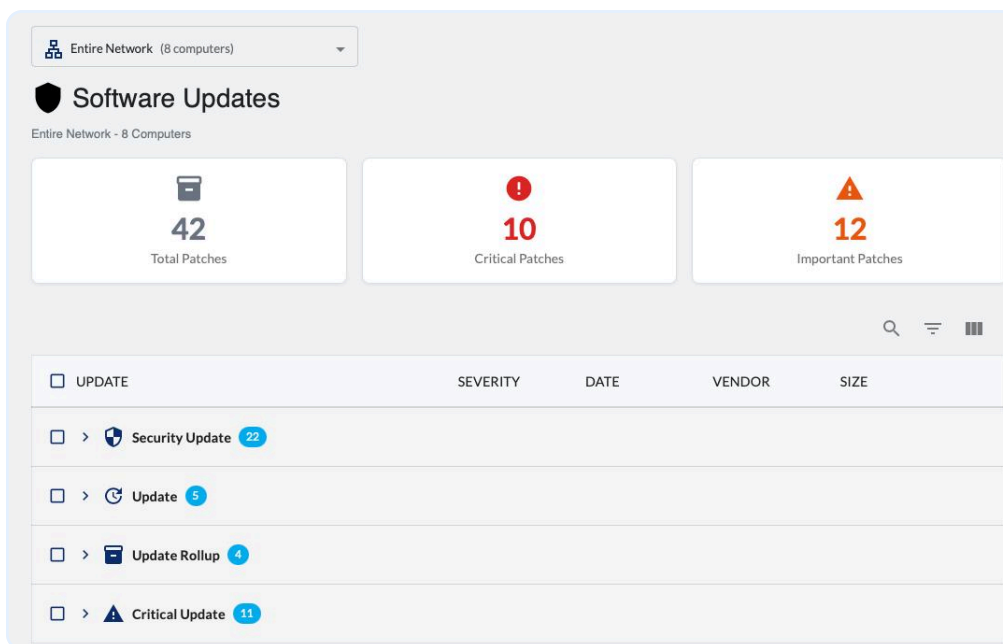
How the integration works

- During the GFI LanGuard server installation or upgrade to 12.15, the administrator consents to GFI AppManager AI registration.
- A browser window opens to appmanager.gfi.com, where the administrator signs in and assigns the appliance to an existing GFI AppManager AI account and organization.
- The GFI LanGuard server then sends vulnerability counts, missing patches, alerts, anomalies, and open-port findings up to the GFI AppManager AI cloud dashboard.
- From the GFI LanGuard console, the administrator is able to start new scans, deploy patches, configure scheduled scans, and manage additional settings.



What becomes available once registered

- Single-console visibility: GFI LanGuard scan results, vulnerability severity, and patch status appear inside GFI AppManager AI dashboards next to your other GFI products.
- Cross-product visibility: GFI KerioConnect® and GFI KerioControl admins see the network's security posture in the same console they already use for email and firewall management.
- MSP-friendly deployment: WAN agents can be generated directly from GFI AppManager AI.
- No screen-switching: security posture across the whole GFI stack is visible in one place.
- GFI AppManager AI assistant (add-on): ask the built-in assistant for help with configuration or questions about your deployments, all in plain language.



By bringing GFI LanGuard into GFI AppManager AI, your vulnerability and patch management no longer live in a silo. Registering your server surfaces security posture, cross-product visibility, MSP-grade multi-account control, and the GFI AppManager AI assistant together in one console, turning scattered scan data into a single, actionable view of your environment.

Ready to Get Started?

Register your GFI LanGuard server at appmanager.gfi.com to bring it into the GFI AppManager AI console.

Request a demo at gfi.ai | Contact sales: sales@gfi.com