

OnGuard® Policies

Simplifying policy enforcement
and access control

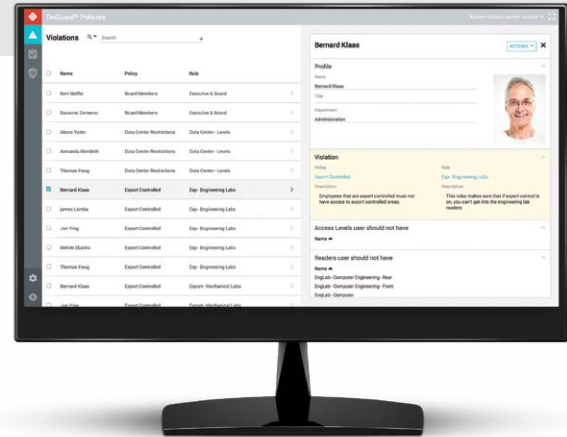
Overview

Lenel's OnGuard Policies is a web-based analysis tool that ensures the OnGuard system is correctly configured to enforce corporate security policies. Efficient and cost effective, OnGuard Policies saves money by improving operational efficiency, while significantly reducing risk exposure.

Ideal for applications like hospitals, where access control is mission critical, OnGuard Policies allows the user to define security policies and automatically correct non-compliant access rights in the OnGuard system. When in place, OnGuard Policies monitors the OnGuard system and automatically checks compliance for all employees, correcting access rights as needed.

With OnGuard Policies, costly department audits and managerial reviews are eliminated. The web-based analysis tool also provides the user with a better understanding of policy effectiveness and risks, based on the patterns of identified policy violations. OnGuard Policies can also test new policies, helping to determine their impact prior to implementation.

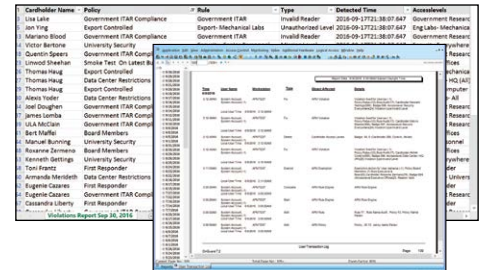
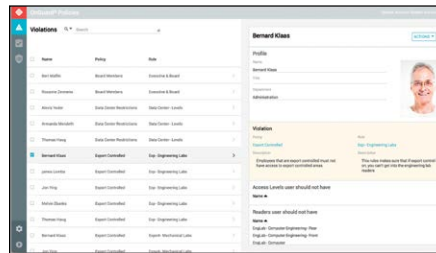
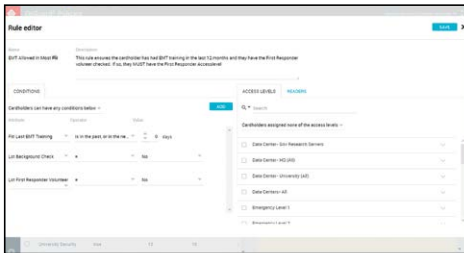
Extremely flexible, the system is recommended for computers and tablets, and uses a responsive design to adapt to varying screen sizes.



Features & Functionality

- Flexible policy editor helps define complex security policies
- Ability to use any cardholder or badge attributes
- Data from other systems to help define policies*
- Reports on violations with useful filtering and sorting functionality
- Ability to process multiple violations simultaneously with bulk operations
- Allowance or disallowance of exemptions on a per-policy basis
- Facilitation of automatic or manual correction of policy violations

*This feature requires OnGuard's DataExchange license.



Policy Definition

Enter organizational policies using simple attribute-based expression editor.

Review Compliance

Display cardholders that do not comply. Drill down for cardholder and violation details.

Reporting

Specific changes to cardholder access levels are reflected in OnGuard's audit reports. Additionally, violations can be exported for further analysis and archiving.

Prerequisites for OnGuard Policies

- A valid Software Upgrade and Support Plan (SUSP) is required for the full term of the OnGuard Policies license
- OnGuard 7.2 or higher
- The OnGuard server must have Port 8080 open for client connections
- For OnGuard Enterprise systems, OnGuard Policies can be purchased and installed on any region or master

Purchasing OnGuard Policies

- OnGuard Policies is licensed on an annual renewal basis
- Subscription to OnGuard Policies entitles you to install the latest version at any time
- OnGuard Policies requires an active OnGuard SUSP, which entitles you to upgrades and support for OnGuard as well as OnGuard Policies
- To purchase OnGuard Policies, please contact your local Value Added Reseller (VAR) using the Where to Buy page at lenel.com/where-to-buy

Supported Web Browsers

- Google Chrome Evergreen version
- Mozilla Firefox Evergreen version
- Microsoft Edge Evergreen version
- Microsoft Internet Explorer Version 11.0 or later
- Safari Apple iOS Version 9.0 or later
- Safari Apple OS X Version 10.0 or later