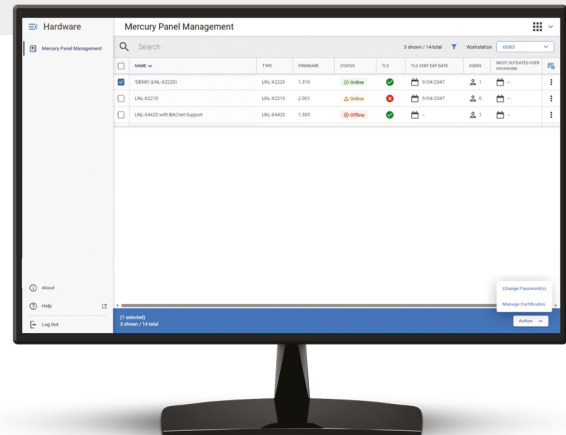


Hardware Web Client

Remote Management of Mercury Controllers



Overview

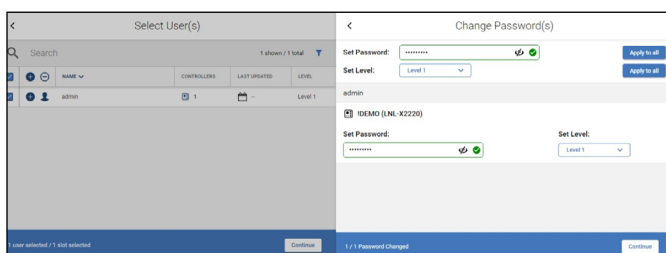
The OnGuard® Hardware client is a browser-based application designed to empower remote management of our LenelS2 / Mercury access controllers. The task-focused interface streamlines the critical tasks of changing user passwords on the access controllers, as well as updating the TLS security certificates in support of customer compliance and ensuring secure communication.

The Hardware client features a 'fleet focused' approach based on multiple selection, delivering support for the compliance requirements of larger organizations within their OnGuard ecosystem, and demonstrating our commitment to supporting security infrastructure and simplifying their management processes.

Based on HTML5 standards, the OnGuard Hardware browser client features a responsive user interface that supports a wide range of browser platforms. It enables access controller management from workstations, tablets, or even a phone without installing a client or managing software updates locally.

Password Management

- Securely change passwords for users of controller webpages
- Enforce strong password policies to enhance security
- Supports multiple user accounts and roles for granular access control



Benefits

- **Centralized Management:** Manage multiple embedded controllers from a single location. Manage multiple users from a single location
- **Improved Security:** Protect sensitive data and prevent unauthorized access
- **Reduced Downtime:** Quickly update TLS certificates to maintain secure connections

Enhanced Efficiency

- Streamlined password management and certificate renewal tasks allows better conformance to IT / InfoSec policy guidelines
- Multiple controllers can be updated simultaneously
- Robust search and filtering tools provided to show oldest user passwords (password aging) on controllers, as well as the certificates to expire in a user selectable timeframe
- Light Mode / Dark Mode option improves the user experience, reducing eye strain and improving visibility options (OG 8.4 and higher)

Hardware Web Client

Prerequisites for OnGuard Hardware client

- OnGuard version 8.3 or higher
- For OnGuard Enterprise systems, OnGuard Hardware can be purchased and installed on any Region or Global system
- Supported in OnGuard Cloud

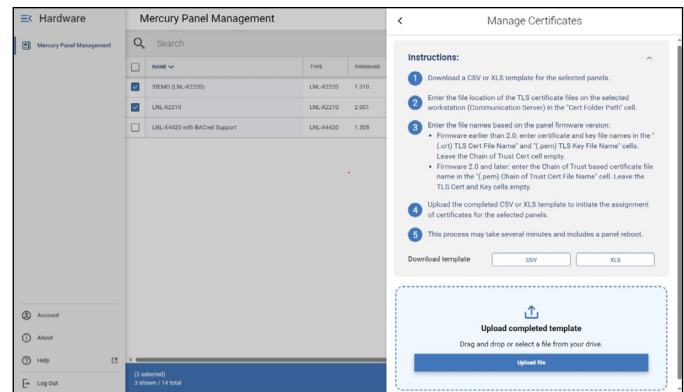
Licensing: The OnGuard Hardware client is part of the browser client bundle, licensed per concurrent seat.

Browser Capabilities

Browser	Camera Support
Google Chrome™	Yes
Microsoft Edge® (Chromium)	Yes
Apple Safari® iOS	Yes
Apple Safari® macOS®	Yes

TLS Certificate Management

- Easily upload and install new TLS certificates
- Verify certificate validity and expiration dates
- Includes option to load mutual authentication certificate and private key / chain of trust cert
- Self-signed or commercial certificates are support



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Specifications subject to change without notice.

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