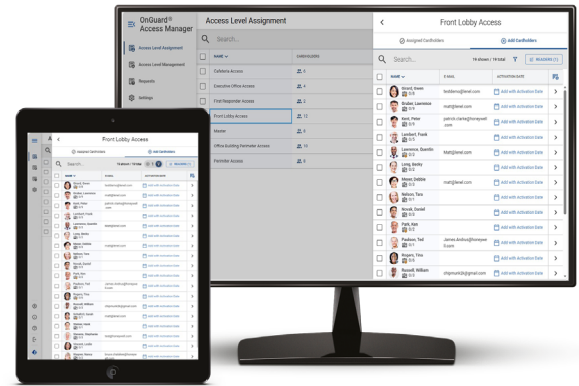


OnGuard Access Manager client

Browser-based Access Rights Management for OnGuard Systems



Overview

The OnGuard® Access Manager client is a browser-based tool that helps OnGuard users manage the access rights of cardholders. Used alone, this client allows point-and-click assignment of access rights to cardholders from any supported web browser. When used in conjunction with the OnGuard Cardholder Self Service (CSS) module, this client provides back-end management and handling of employee access requests received from CSS.

Designed with the user's needs in mind, this responsive browser-based application provides a simplified yet powerful interface for managing access rights within the OnGuard system.

The OnGuard Access Manager allows users to effectively manage employee access rights within their areas of control and as allowed by their systems administrators. Both Active and Inactive badges can be managed using effective feedback and visual indicators to support fast and accurate updates. Additional color-coding adds further visuals to call out Inactive versus Active badges.

Based on HTML5 standards, the OnGuard Access Manager browser client features an easy-to-learn and responsive user interface that supports a wide range of browser platforms, providing the option for users to assign or modify access rights within their OnGuard system without installing a client or managing software updates locally.

Features & Functionality

- Intuitive display of available Access Levels and associated cardholders with flexible list filtering
- Review and manage cardholder access level assignments within the user's assignment
- Easily drill-down to view readers assigned to each access level
- Designed to manage 'active' badges -- there is also an user-selectable option for managing 'inactive' badges within the client
- Visual indicators show when a user is managing Active or Inactive Badges in the client using icons and font color
- Quick search allows for easy access to frequently-used levels
- Advanced filtering options allow for effective management within large environments
- View existing cardholder details and assignments to ensure accuracy and better define effective access
- User-selectable options to disable cardholder contents to improve performance on larger systems
- Respond to employee access requests from OnGuard Cardholder Self Service (CSS) when used to:
 - Quickly approve or deny access requests from employee cardholders
 - Update status and add comments when needed to support better understanding
 - Hold requests when necessary to follow up to determine proper access to assign.

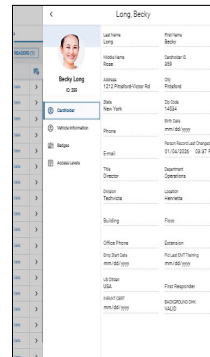
Prerequisites for the OnGuard Access Manager client

- OnGuard version 8.3 or higher (a more basic version is available for OnGuard versions 7.5-8.2)
- To use the access request workflow, a separate install and license for the OnGuard CSS module is required
- For OnGuard Enterprise systems, OnGuard Access Manager can be purchased and installed on any region or master
- Supported in OnGuard Cloud

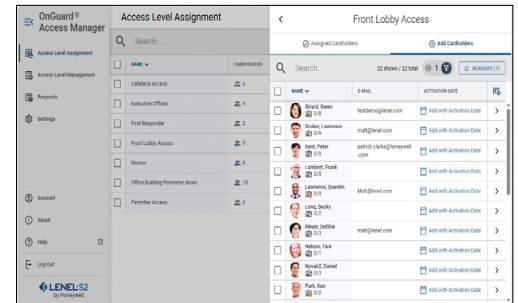
Please note: The OnGuard Access Manager client is licensed on a per-concurrent-seat basis.

Browser Capabilities

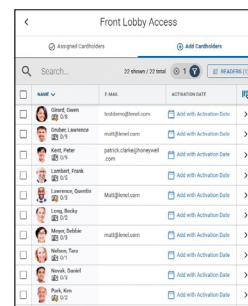
Browser	Camera Support
Google Chrome™	Yes
Microsoft Edge® (Chromium)	Yes
Apple Safari® iOS	Yes
Apple Safari® macOS®	No



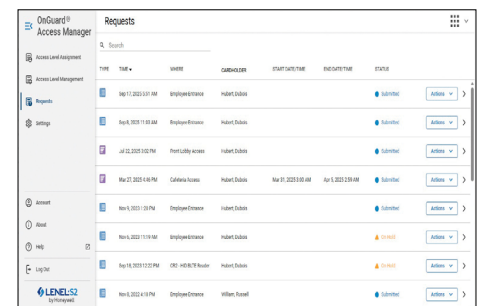
Cardholder Details



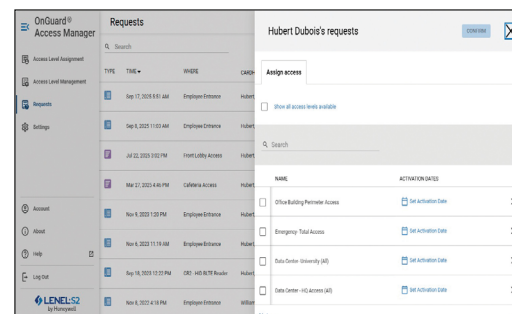
Access Level Assignment



View / Assign Cardholders by Access Level



List of Access Requests from OnGuard CSS



See Details of Requests from OnGuard CSS