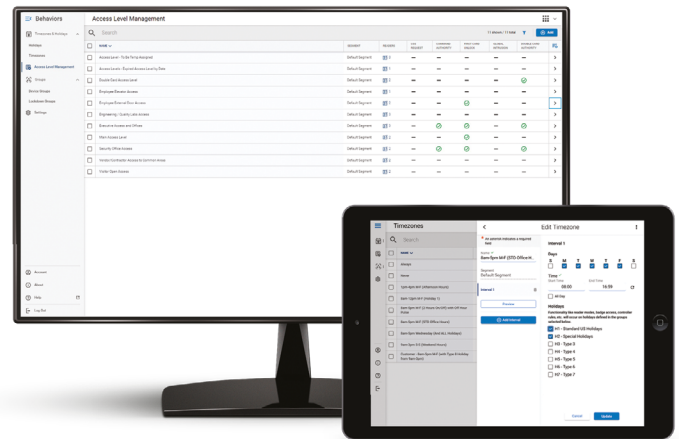


OnGuard Behaviors client

Browser-based configuration functions for the operation of your OnGuard system



Overview

The OnGuard® Behaviors client is a browser-based client providing system configuration management through an intuitive and easy-to-use interface. It extends the OnGuard system's browser-based capabilities, focusing on customer requested and critical areas, including Timezones, Holidays, Access Levels, Device Groups, and Lockdown Reader Groups. This client provides a task-focused approach to managing these essential features, requiring minimal additional training.

Based on HTML5 standards, the OnGuard Behaviors browser client features an easy-to-learn and responsive user interface that supports a wide range of browser platforms. It enables configuration management from workstations, tablets, or even a phone without installing a client or managing software updates locally.

This browser-based client simplifies the management of device behaviors and scheduling in your OnGuard system and is designed with user experience in mind. It will also be the host for possible future configuration enhancements.

Features & Functionality

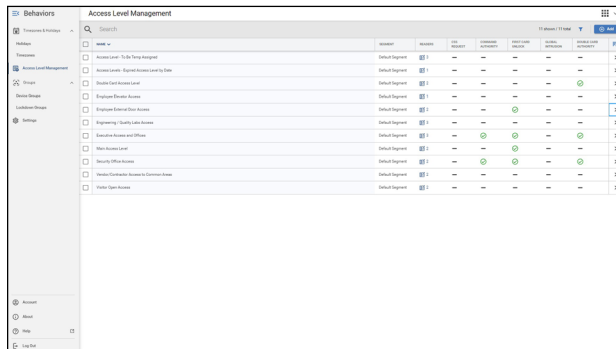
- Intuitive list-based and customizable displays of system configuration management objects
- Navigation panel provides quick and collapsible access to suit user skills
- Search and filtering options allow for easy management of larger systems
- Specify Holiday definition and duration, along with Holiday Type and recurrence
- User-definable settings for managing Holiday Type names
- Add and manage Timezones with up to 6 intervals, day of the week assignment, and Holiday Types
- Simple and organized process for Access Level creation of Reader / Timezone pairs using single or multiple selection
- Assign Access Level options and permissions, including Escort Mode selection (if enabled)
- Create and manage Device Groups to logically organize your Readers, Cameras, Monitors and I/O Devices for coordinated operation and actions
- Define groups of readers that can be Locked Down to define emergency response scenarios
- Light Mode / Dark Mode option improves the user experience, reducing eye strain and improving visibility options (OG 8.4 and higher)

OnGuard client

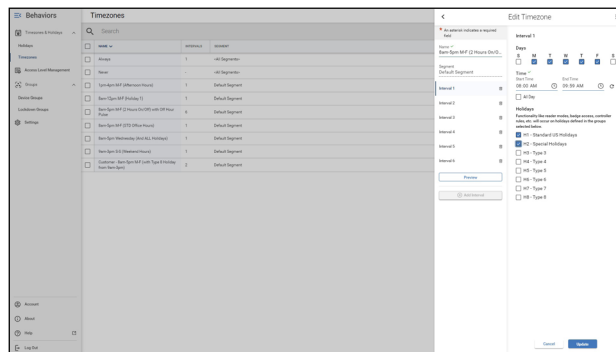
Browser-based Application

Prerequisites for the OnGuard Behaviors client

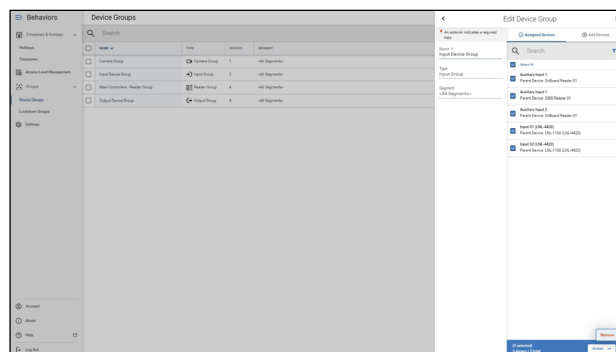
- OnGuard Version: 8.3 or higher
- OnGuard Enterprise systems: Can be installed on any Global or Regional system
- Supported in OnGuard Cloud
- Licensing: The OnGuard Behaviors client is part of the browser client bundle, licensed per concurrent seat



Access Level Management – List with options columns



Timezones – Edit Timezone and detailed selections



Device Groups – Edit Input Group assigned devices

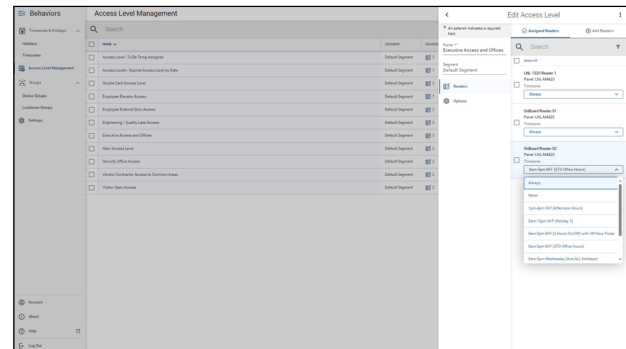


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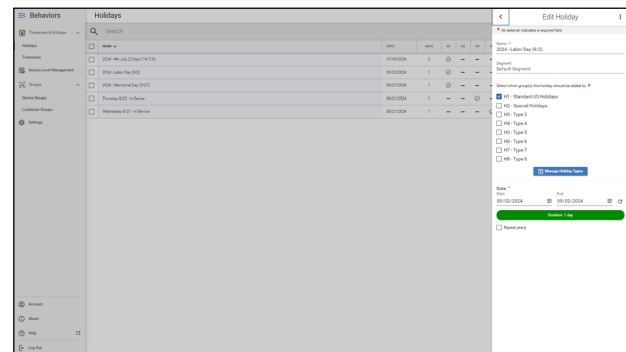
Specifications subject to change without notice.
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Browser Capabilities

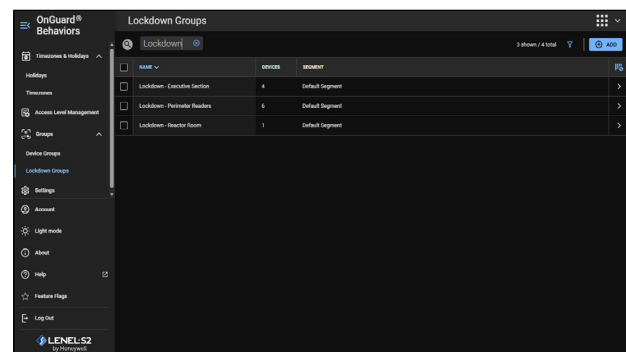
Browser	Camera Support
Google Chrome™	Yes
Microsoft Edge® (Chromium)	Yes
Apple Safari® iOS	Yes
Apple Safari® macOS®	Yes



Access Level Management – Readers / Timezone Selection



Holidays List – Edit Holidays and Options



Lockdown Groups – Create Lockdown Group (shown in OG 8.4 Dark Mode)