

Keyscan Aurora Software

What's new in version 2.0.1



Aurora client

- Added support for KC-2 & KC-4 door controllers.
- Added desktop accessibility features.
- Added new light/blue color theme.
- Added keyboard shortcuts.
- Added global ACU report.
- Added showing of user's status (active/inactive) in User Search.
- Added the ability to filter active/inactive users in User Search.
- Added People Linked to Active Directory Report
- Added error logging when sending the test email.
- Added ability to export System Log report as csv format.
- Added ability to filter System Log report by Aurora system user.
- Added ability to filter System Log report by deleted users.
- Added the ability to delete transactions, system logs and visitors older than 3 years when doing database backup (previously the limit was 2 years, available only for the customers that have full SQL).
- Added the note to escalation page that only new and on hold transactions that happened within last 7 days will be escalated.
- Added the warning when saving the escalation to either delete the escalation, provide auxiliary outputs, or e-mail address(es) and minutes to wait.
- Added the notification when event setting has no view filters.
- Added the notification when event setting has no escalations
- Added the ability to select/filter by Site in the Best Room Availability Search feature so that users can search/filter sites before loading the feature.
- Changed displaying of inactive user's given name and surname (as well as new active column) in User Search to be displayed in inactive (red) color.
- Changed showing of additional licensees (Additional Client Licenses, Elite Edition Lockout Licenses and Reverse Network Licenses) in About page to show the total of additional licenses by the type rather than list them all.
- Changed the credential settings by site validation error messages, on the Person Screen, so that they include the site name for reference purposes.
- Changed the behaviour of the BEST schedule interface to prevent/remove time blocks that were not properly added to the underlying schedule due to a validation problem.

Release notes

- Disabled saving of the escalation that has no auxiliary outputs selected and email is not entered.
- Corrected Aurora help link when changing forgotten user's password.
- Corrected Aurora help links for working sites.
- Corrected Aurora help link on Manage System User.
- Corrected issue when an event setting is created for an elevator reader.
- Corrected assigning and unassigning of certain permissions that was not getting recorded in system log.
- Corrected problems that showed errors in Aurora if a card template was loaded in the UI and then deleted.
- Corrected a problem in the card template editor that would ask you to save changes twice when choosing to reject changes to a card-template upon hitting the clone button.
- Corrected a problem that crashed aurora when adding new door and elevator controllers to a site with the maximum number of schedules and time zones.
- Corrected a problem that prevented sites from being saved if the site had an invalid custom site identifier.
- Corrected a problem that showed multiple error messages for the same property when saving BEST Door Groups.
- Corrected the error message that is displayed when adding more than 6 BEST time periods on a single day to display the correct error information.
- Corrected a problem that crashed the application when the user interacted with time blocks that were not added to a BEST schedule because of validation errors.
- Corrected a problem that failed to refresh the UI when the user chose to reject changes on the User Preferences page.
- Corrected a problem that failed to validate all properties of BEST doors and allowed the user to save invalid data.
- Corrected a problem in the Best Door Group Setup page that would fail to show user friendly, informative error messages when the duplicate door feature failed due to validation errors.
- Corrected error message when map in map action in Event Setup is not assigned at first.
- Corrected help links in Keyscan Aurora Report Viewer.
- Corrected showing of Door Status - Manual Overrides help link.
- Corrected showing of Reader Status help link.
- Corrected showing of E-Plex Door Status help link.
- Corrected showing of Input Status help link.
- Corrected showing of Auxiliary Output Status help link.
- Corrected showing of IOCB Input Status help link.
- Corrected showing of IOCB Output Status help link.
- Corrected showing of Floor Status help link.
- Corrected showing of ACU Card Count help link.
- Corrected showing of ACU Status help link.
- Corrected showing of Reader Diagnostics help link.
- Corrected showing of Schedule Status help link.
- Corrected showing of Intrusion Partition Status help link.
- Corrected showing of Intrusion Zone Status help link.
- Corrected showing of Intrusion Area Status help link.
- Corrected showing of Software Connections Status help link.
- Corrected showing of Visit Status help link.
- Corrected showing of Person Last Seen Status help link.
- Corrected showing of E-Plex Operations help link.
- Corrected issue in Holiday Reports giving unexpected error if BEST offline locks are added to the system after site holidays have been added.
- Corrected a problem that caused the foreground colour of credential labels in card templates to fail to save.
- Updated the process of searching for BEST rooms to include the ability to search based on door location/door notes.

Aurora web client

- Added the new light/blue colour theme to the Aurora Web application.
- Modified the Aurora Web application so that sites drop down options are displayed in alphabetical order

Aurora database maintenance

- Added purge in chunks of system logs older than 30 days to 3 years.
- Added desktop accessibility features.
- Added keyboard shortcuts.
- Added new light/blue colour theme.
- Added the ability to delete system logs in chunks.
- Added global ACU report.

Aurora communications

- Added support for KC-2 & KC-4 door controllers.

Aurora agent

- Added check if escalation has auxiliary outputs or email address(es) and minutes to wait saved before checking if transactions have the escalations.
- Corrected issue on busy systems when agent doesn't do tasks if Event Escalation is in the System.
- Enhanced the speed of escalation checking and executing.
- Limited escalations checking to new and on hold transactions that are not older than 7 days.

AURORA SDK

- Modified the Aurora Person. Find People IDs method to throw a KeyScan Database Connection LostException when the connection to the database cannot be established.
- Correct a problem that occurred when removing multiple groups from a credential using the Aurora Credential. Remove Credential Groups By Site method.
- The Aurora Door Control Unit.Create Door Control Unit method was modified to support the creation of KC access control units. The documentation was updated to reflect the re-purposed parameters.
- CODE BREAKING CHANGE: The Aurora Door Control Unit. Toggle All Schedule Statuses method was modified to return a list of GUID values indicating the unique identifiers for every package created for each schedule toggled.
- CODE BREAKING CHANGE: The Aurora Elevator Control Unit.Toggle All Schedule Statuses method was modified to return a list of GUID values indicating the unique identifiers for every package created for each schedule toggled.
- CODE BREAKING CHANGE: The Aurora Door Control Unit. Toggle All Inputs On method was modified to return a list of GUID values indicating the unique identifiers for every package created for each input.

- CODE BREAKING CHANGE: The Aurora Door Control Unit. Toggle All Inputs Off method was modified to return a list of GUID values indicating the unique identifiers for every package created for each input.
- CODE BREAKING CHANGE: The Aurora Door Control Unit. Toggle All Auxiliary Outputs On method was modified to return a list of GUID values indicating the unique identifiers for every package created for each input.
- CODE BREAKING CHANGE: The Aurora Door Control Unit. Toggle All Auxiliary Outputs Off method was modified to return a list of GUID values indicating the unique identifiers for every package created for each input.
- CODE BREAKING CHANGE: The Aurora Door Control Unit. Toggle All IOCB Inputs To Normal State method was modified to return a list of GUID values indicating the unique identifiers for every package created for each input.
- CODE BREAKING CHANGE: The Aurora Door Control Unit. Toggle All IOCB Inputs Disarmed method was modified to return a list of GUID values indicating the unique identifiers for every package created for each input.

- CODE BREAKING CHANGE: The Aurora Door Control Unit. Toggle All IOCB Outputs Off method was modified to return a list of GUID values indicating the unique identifiers for every package created for each input.
- CODE BREAKING CHANGE: The Aurora Door Control Unit. Toggle All IOCB Outputs On method was modified to return a list of GUID values indicating the unique identifiers for every package created for each input.

AURORA API

- New How-to Tutorials
- Added the How to Create a Person tutorial.
- Added the How to Get Transactions tutorial.