

# Generic Alarms

## Setting up Alarm Permissions

Before Admins can use alarms in the system they will need to have the proper dispatch permissions added to their administrative role.

### Manage Administrator Roles

The screenshot shows the 'Manage Administrator Roles' interface. On the left, a list of roles is shown, with 'Financial Admin' selected. A red dashed arrow labeled 'A' points from the 'Permissions' button for 'Financial Admin' to the 'Editing Permissions: Financial Admin' panel on the right. The right panel shows a list of permissions with checkboxes. A red box labeled 'B' highlights the 'View License Plate Alarms' and 'Receive License Plate Alarms via Email' options. A red arrow labeled 'C' points from the 'View License Plate Alarms' checkbox to its description: 'When selected the User will receive Licence Plate alarms on screen'. Other permissions include 'View People Alarms', 'Receive People Alarms via Email', 'Add New Dispatch Logs', 'Edit Dispatch Logs', 'Edit All Dispatch Logs', 'Open Dispatch Logs', 'View Dispatch Logs', 'Add/Drop Dispatch Logs', and 'View Cameras'. A 'Save Permissions' button is at the bottom.

Role	Permissions
Primary Admin	Permissions
Tomahawk	Permissions
Administrator	Permissions
Appeals Officer	Permissions
Counter Admin	Permissions
Dispatcher	Permissions
Financial Admin	Permissions
Incident Manager Admin	Permissions
Kayako Support	Permissions
Locker Admin	Permissions
Parking Manager Admin	Permissions
Patrol Officer	Permissions
test roll	Permissions
admin	Permissions
demo	Permissions

#### Editing Permissions: Financial Admin

- ☐ View License Plate Alarms: When selected the User will receive Licence Plate alarms on screen
- ☐ Receive License Plate Alarms via Email: When selected the User will receive Alarms via Email
- ☐ View People Alarms: When selected the User will receive People Alarms on screen
- ☐ Receive People Alarms via Email: When selected the User will receive Alarms via Email
- ☐ Add New Dispatch Logs: Ability to Add New Dispatch Logs
- ☐ Edit Dispatch Logs: Ability to Edit Dispatch Logs
- ☐ Edit All Dispatch Logs: Ability to edit existing Dispatch Logs including those from others.
- ☐ Open Dispatch Logs: Ability to Open Dispatch Logs
- ☐ View Dispatch Logs: Ability to View Dispatch Logs
- ☐ Add/Drop Dispatch Logs: Ability to remove the association of a Dispatch log with an Incident
- ☐ View Cameras: Ability to View Cameras

**Save Permissions**

Select the permissions you wish to add to the role and click **Save Permissions** at the bottom when you are finished.

## How Generic Alarms Get Pushed to the System

### Unknown Student/Staff Number

One way for a generic alarm to hit the system would be if a people alarm was sent in with a student or staff number that is not in the system, the message will be provided from the access point as well as any other provided details.

## ITS-Networking Alerts Systems

This must be setup and configured by OPS-COM before you can use this. In this case an email alert is pushed to OPS-COM. This gets parsed and sent out as a generic alert. Some of our clients are utilizing these systems for stolen devices which have the systems push us the incident and MAC Address. Just like people and plate alarms, if you submit an alert on the same MAC address or Incident within a 30 minute time frame they will all be rolled up into a single dispatch log that can then be acted on. If a valid incident is pushed along to the system the incident will be associated to the dispatch log.

## Dispatch Logs and Alert Rollups

### Dispatch Logs

Once you have received the alert the system automatically creates the dispatch report and links the provided incident if there was a valid incident passed to our system.

### Alert Rollups

To prevent a large number of alerts being pushed to dispatch and admins of the system. We have made it so that if the same alert is triggered within 30 minutes of the first. Then all of the log records will be rolled up and added to a single dispatch log record / alert.

## View/Edit Dispatch Log Record

Create a New Log Record [?](#) Select a source

[Print selected](#)

No	Admin	Created	Source	Category	Status	Add	Incident
2	System	Nov 25, 2019 10:00	System Alert	People Alert	C	<a href="#">Add</a>	<a href="#">Assign</a>

**PEOPLE ALARM:** Card swipe [17RO 0203C CSS Back Door PIN] - user found in system: 0001244 - Wanted for Questioning in Incident 123456 As she is a person of interest. On this fourteenth day September: [Steph Jamieson \[sjamieson\]](#)

Propose Log:

Subject: patron tracking ----- 0001244 Steph Jamieson has swiped their card at 17RO 0203C CSS Back Door PIN

System	Nov 25, 2019 10:00	System Alert	People Alert	<a href="#">Edit</a>
Subject: patron tracking ----- 0001244 Greg Jamieson has swiped their card at 17RO 0203C CSS Back Door PIN				
System	Nov 25, 2019 10:00	System Alert	People Alert	<a href="#">Edit</a>
Subject: patron tracking ----- 0001244 Greg Jamieson has swiped their card at 17RO 0203C CSS Back Door PIN				

1	bigpark	Sep 22, 2016 10:44	System Alert	Plate Alert	C	<a href="#">Add</a>	<a href="#">Assign</a>
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**PLATE ALARM:** SJAM ON - 3 unpaid of 3 - Linked to 1 incidents

[Print Selected](#)

# Clearing/Viewing Alarms

Admins are able to clear, view, and close alarms for their accounts only, which means that other admins will still continue to see the alerts until they clear them. To do this hover over the bell icon at the top right of your screen and select the alert you wish to clear.

atus	Add	Incident
C	Add	Assign

the 'SA0303-AP1'(3')  
or edit tracked client

From here we can **Go To Entry** which will take us to the dispatch log report and search for the specific alert. Or **Clear Alarm** which will remove the alert icon from the top right of the screen but will not remove the dispatch log from the dispatch records.

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Revision #2

Created 22 May 2024 09:15:10

Updated 11 September 2024 13:40:49