

Generate Devices & Event Types

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You can automatically generate a list of devices and [event types](#) from the **Connectors** page by using the **Get Latest** feature. If the devices will be added to a rule that will create a new dispatch, the new devices must first be linked to a location (as outlined below) then [mapped](#) to a Dispatch location or indoor location after they're generated.

To automatically generate devices:

1. Click **Connectors** to display the **Connectors** page.
2. Click **Get Latest** beside the connector that has the devices you wish to generate.

Status	Alias	Connector Name	Connector Version	Connector ID	Source System Name	Source System Version	
	Dispatch Connector	Dispatch Connector	1.0.0	3e9e3720-7688-4a8a-9afc-90b1d2ee4a37	Integration Services	5.3.0.0	EDIT GET LATEST
	Lenel Connector	Lenel OnGuard Connector	1.0.0	1badcf92-03c8-4984-8df4-9ee9651eef9a	Lenel OnGuard	7.1.481	EDIT DELETE GET LATEST

The Get Latest button beside a configured connector on the Connectors page.

3. Click **Devices** to view the list of new devices.

	Source System	Connector	Device Type	Device Name	Device ID	Location	Tags
☐	Lenel OnGuard	Lenel OnGuard Connector	Access Control	LENEL-2-Lenel OpenProx	6-3		EDIT DELETE
☐	Lenel OnGuard	Lenel OnGuard Connector	Access Control	LENEL-3-MIFARE Reader w/PINPad	6-2		EDIT DELETE
☐	Lenel OnGuard	Lenel OnGuard Connector	Access Control	Southeast Door	SED-001		EDIT DELETE

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Automatically generated devices.

4. From the **Device Type** column, review the device types (either **Access Control** or **Camera**) that were automatically assigned to each device. If a device type is not correct:
 - a. Click **Edit** beside the device.
 - b. Select **Access Control** or **Camera** from the **Device Type** dropdown menu.
 - c. Click **Save**.
5. **Optional:** Link the device to a Dispatch location or indoor location:

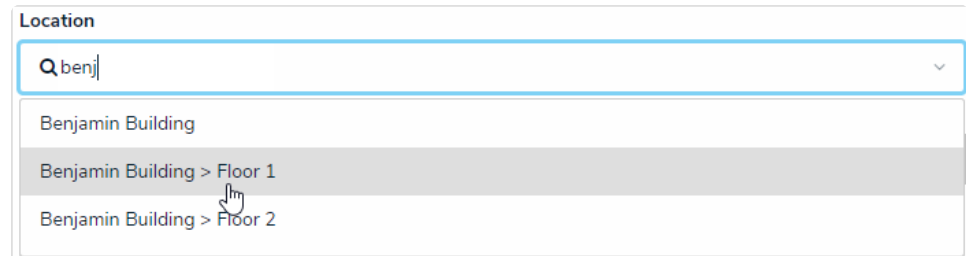


If you want to use a device in a [rule](#) that will create a new dispatch, you must assign a Dispatch location to that device. If you also want device icons to appear in the **Map** and **Location** panels in Dispatch, you must link then [map](#) the device(s) to a Dispatch location.

- a. To link a location to a single device:
 1. **Optional:** Enter search terms in the **Search table...** field to narrow

down the number of devices displayed.

2. Click **Edit** beside the device to open the **Register Device** screen.
3. Begin typing the name of a Dispatch location or indoor location in the **Location** field, then click to select a location or indoor location from the search results. Indoor locations appear with the > symbol (e.g. Benjamin Building > Floor 1).



Selecting a Dispatch location or indoor location to link to the device.

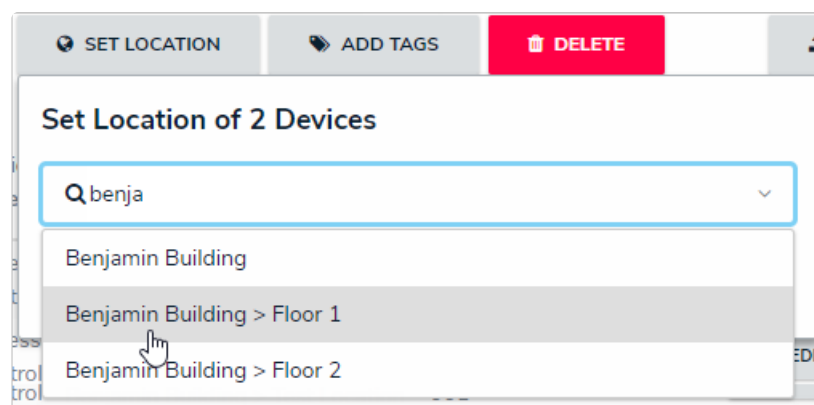
4. Click **Save**.
- b. To link a location to multiple devices:
1. **Optional:** Enter search terms in the **Search table...** field to narrow down the number of devices displayed.
 2. Select the checkboxes beside the devices.

	Source System	Connector	Device Type	Device Name	Device ID	Location	Tags
☒	Lenel OnGuard	Lenel OnGuard Connector	Access Control	LENEL-2-Lenel OpenProx	6-3		EDIT DELETE
☒	Lenel OnGuard	Lenel OnGuard Connector	Access Control	LENEL-3-MIFARE Reader w/PINPad	6-2		EDIT DELETE
☐	Lenel OnGuard	Lenel OnGuard Connector	Access Control	Southeast Door	SED-001		EDIT DELETE

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Multiple devices selected on the Devices page.

3. Click **Set Location**.
4. Begin typing the name of a Dispatch location or indoor location in the field, then click to select a location or indoor location from the search results. Indoor locations appear with the > symbol (e.g. Benjamin Building > Floor 1).



Selecting a Dispatch location or indoor location to link to multiple devices.

5. Click **Save**.



You can also set the location of a single device by selecting the checkbox beside the device, then clicking **Set Location**.

6. **Optional:** Add tags to the devices (which will allow you to group devices together when creating a [rule](#)):

a. To add a tag to a single device:

1. **Optional:** Enter search terms in the **Search table...** field to narrow down the number of devices displayed.
2. Click **Edit** beside the device to open the **Register Device** screen.
3. Type a tag name then click **Create** to create a new tag or select an existing tag from the **Tags** field. Continue adding multiple tags as needed.

The screenshot shows the 'Register Device' modal window. It contains several dropdown menus and text input fields. The 'Source' dropdown is set to 'Lenel OnGuard Connector (Lenel OnGuard)'. The 'Device Type' dropdown is set to 'Access Control'. The 'Device Name' text field contains 'LENEL-3-MIFARE Reader w/PINPad'. The 'ID' text field contains '6-2'. The 'Location' dropdown is set to 'Benjamin Building > Floor 1'. The 'Tags' section has a search bar with 'benbldg' entered and a '+ CREATE' button. At the bottom, there are 'SAVE' and 'CANCEL' buttons.

The Register Device screen of an existing device, where you can add tags.

4. Click **Save**.

b. To add tags to multiple devices:

1. **Optional:** Enter search terms in the **Search table...** field to narrow down the number of devices displayed.
2. Select the checkboxes beside the devices.

	Source System	Connector	Device Type	Device Name	Device ID	Location	Tags	
☒	Lenel OnGuard	Lenel OnGuard Connector	Access Control	LENEL-2-Lenel OpenProx	6-3			EDIT DELETE
☒	Lenel OnGuard	Lenel OnGuard Connector	Access Control	LENEL-3-MIFARE Reader w/PINPad	6-2			EDIT DELETE
☐	Lenel OnGuard	Lenel OnGuard Connector	Access Control	Southeast Door	SED-001			EDIT DELETE

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Multiple devices selected on the Devices page.

3. Click **Add Tags**.
4. Type a tag name then click **Create** to create a new tag or select an existing tag from the field. Continue adding multiple tags as needed.

[ADD TAGS](#)
[DELETE](#)

Add Tags

[+ CREATE](#)

[DONE](#)

Creating a new tag.

5. Click **Done**.

Once the devices are successfully registered, you can [map](#) them to Dispatch locations and use them to create [rules](#).