

# 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	
<span style="color: green;">●</span>	Dispatch Connector	Dispatch Connector	1.0.0	3e9e3720-7688-4a8a-9afc-90b1d2ee4a37	Integration Services	5.3.0.0	<a href="#">EDIT</a> <a href="#">GET LATEST</a>
<span style="color: green;">●</span>	Lenel Connector	Lenel OnGuard Connector	1.0.0	1badcf92-03c8-4984-8df4-9ee9651eef9a	Lenel OnGuard	7.1.481	<a href="#">EDIT</a> <a href="#">DELETE</a> <a href="#">GET LATEST</a>

*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
<input type="checkbox"/>	Lenel OnGuard	Lenel OnGuard Connector	Access Control	LENEL-2-Lenel OpenProx	6-3		<a href="#">EDIT</a> <a href="#">DELETE</a>
<input type="checkbox"/>	Lenel OnGuard	Lenel OnGuard Connector	Access Control	LENEL-3-MIFARE Reader w/PINPad	6-2		<a href="#">EDIT</a> <a href="#">DELETE</a>
<input type="checkbox"/>	Lenel OnGuard	Lenel OnGuard Connector	Access Control	Southeast Door	SED-001		<a href="#">EDIT</a> <a href="#">DELETE</a>

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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:

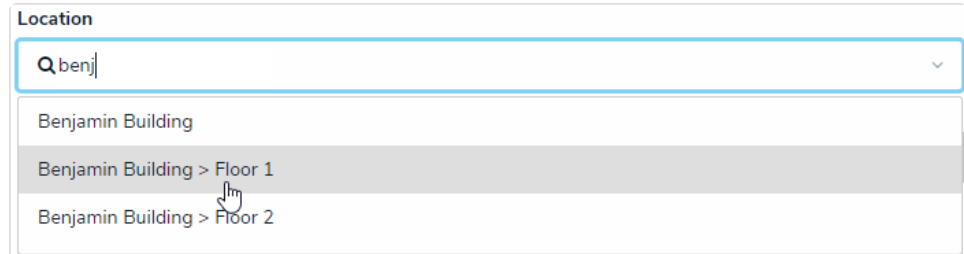


If you want to use a device in a [rule](#) that will create a new dispatch, you must assign a Dispatch location to that device. If you also want device icons to appear in the **Map** and **Location** panels in Dispatch, you must link then [map](#) the device(s) to a Dispatch location.

- 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:

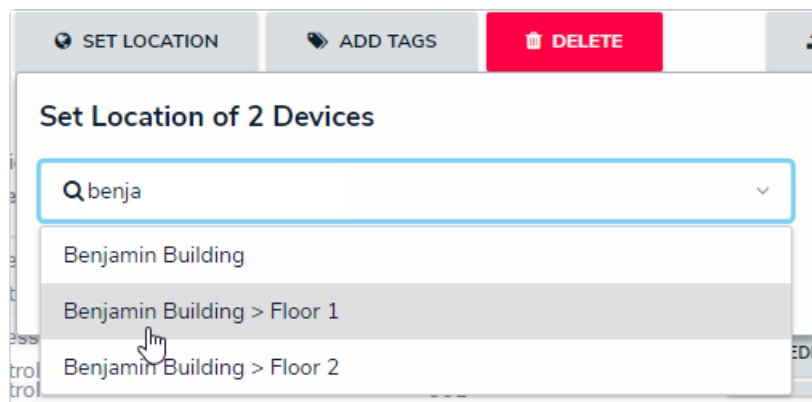
1. **Optional:** Enter search terms in the **Search table...** field to narrow down the number of devices displayed.
2. Select the checkboxes beside the devices.

	Source System	Connector	Device Type	Device Name	Device ID	Location	Tags
<input checked="" type="checkbox"/>	Lenel OnGuard	Lenel OnGuard Connector	Access Control	LENEL-2-Lenel OpenProx	6-3		<input type="button" value="EDIT"/> <input type="button" value="DELETE"/>
<input checked="" type="checkbox"/>	Lenel OnGuard	Lenel OnGuard Connector	Access Control	LENEL-3-MIFARE Reader w/PINPad	6-2		<input type="button" value="EDIT"/> <input type="button" value="DELETE"/>
<input type="checkbox"/>	Lenel OnGuard	Lenel OnGuard Connector	Access Control	Southeast Door	SED-001		<input type="button" value="EDIT"/> <input type="button" value="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 a 'Register Device' modal window. It contains several input fields: 'Source' with a dropdown menu showing 'Lenel OnGuard Connector (Lenel OnGuard)'; 'Device Type' with a dropdown menu showing 'Access Control'; 'Device Name' with a text input field containing 'LENEL-3-MIFARE Reader w/PINPad'; 'ID' with a text input field containing '6-2'; 'Location' with a dropdown menu showing 'Benjamin Building > Floor 1'; and 'Tags' with a search input field containing 'benbldg' 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
<input checked="" type="checkbox"/>	Lenel OnGuard	Lenel OnGuard Connector	Access Control	LENEL-2-Lenel OpenProx	6-3		<input type="text"/> EDIT <input type="text"/> DELETE
<input checked="" type="checkbox"/>	Lenel OnGuard	Lenel OnGuard Connector	Access Control	LENEL-3-MIFARE Reader w/PINPad	6-2		<input type="text"/> EDIT <input type="text"/> DELETE
<input type="checkbox"/>	Lenel OnGuard	Lenel OnGuard Connector	Access Control	Southeast Door	SED-001		<input type="text"/> EDIT <input type="text"/> 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**

Q benbldg  + 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](#).