

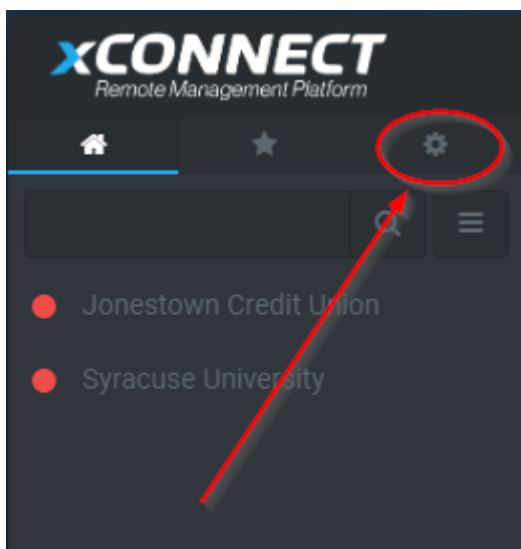


## 3<sup>rd</sup> Party Connectors

xConnect supports calls to 3<sup>rd</sup> party external RESTful APIs. Click [here](#) for more information on REST services.

### Accessing 3<sup>rd</sup> Party Connectors

1. Log in as a power user
2. Click on the settings tab on the left-side menu

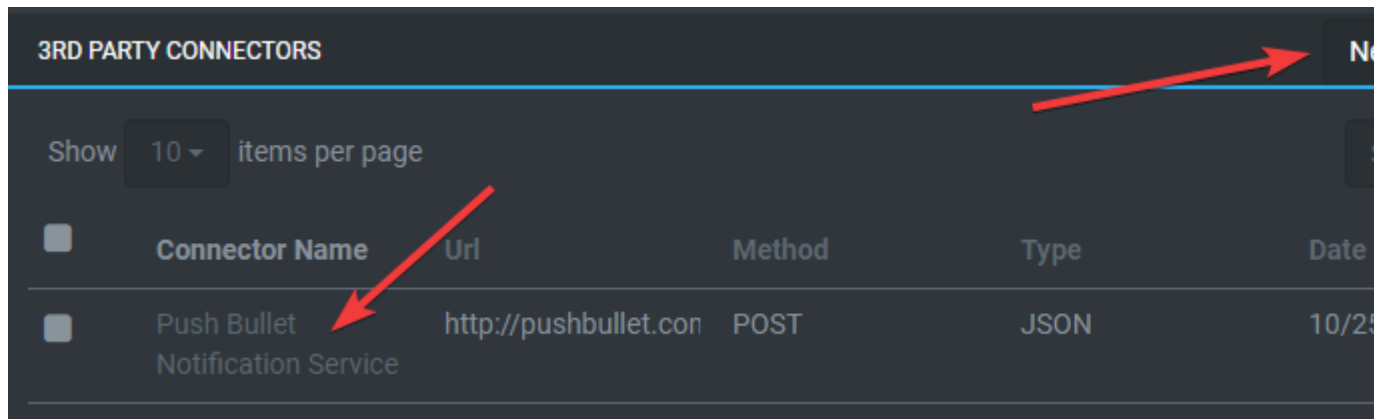


3. Click on the "3<sup>rd</sup> Party Connectors" menu item



## Adding / Updating a 3<sup>rd</sup> Party Connector

1. Click on the "New Connector" button -or- click on the connector name to update an existing connector.



The screenshot shows a table titled "3RD PARTY CONNECTORS". At the top right, there is a button labeled "New Connector" with a red arrow pointing to it. Below the title, there is a "Show 10 items per page" dropdown. The table has columns: Connector Name, Url, Method, Type, and Date. A red arrow points to the "Push Bullet Notification Service" entry in the Connector Name column.

	Connector Name	Url	Method	Type	Date
<input type="checkbox"/>	Push Bullet Notification Service	http://pushbullet.com	POST	JSON	10/23

2. The editor modal will open and enable you to add or modify a connector.

## Create 3rd party connector

Connector Name	Method	Type
<input type="text"/>	POST	JSON

URL

### Headers

Name	Value
<input type="text"/>	<input type="text"/>

+ Add header

### Basic Auth

Username	Password
<input type="text"/>	<input type="text"/>

### Data

Name	Value
<input type="text"/>	<input type="text"/>

+ Add JSON data

Cancel

Through this editor you can specify your headers, and your body data that will be sent via HTTP POST. 3<sup>rd</sup> party connector will send XML formatted object.

## Activating or Disabling a connector

1. Use the checkbox controls on the left-side of the grid to select one or more connectors in the table.
2. Click on Activate or Disable, this will allow you to disable or activate a connector.