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API Tokens



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Auto-generated at June 25, 2024

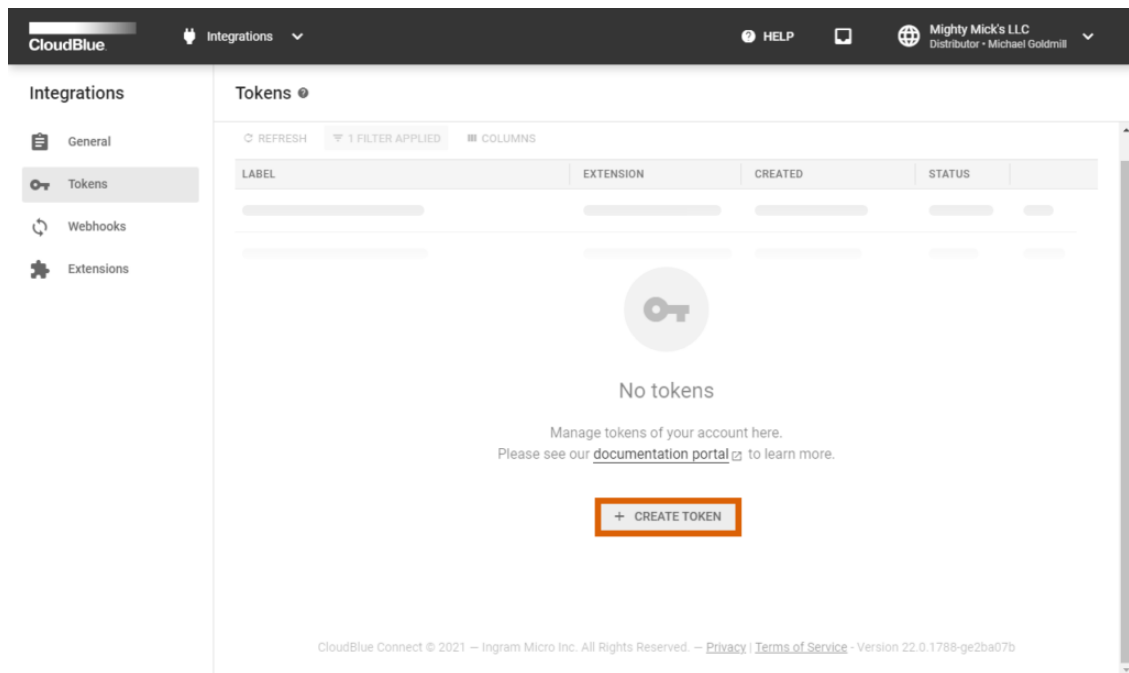
CloudBlue

The following provides instructions on how to generate a new token on the CloudBlue Connect platform, describes available operations within the Tokens section of the Integrations module and showcases how to use your generated token.

Creating Tokens

Navigate to the **Tokens** section from the **Integrations** module on the Connect platform.

Click the **Create Token** button to launch a token creation wizard.

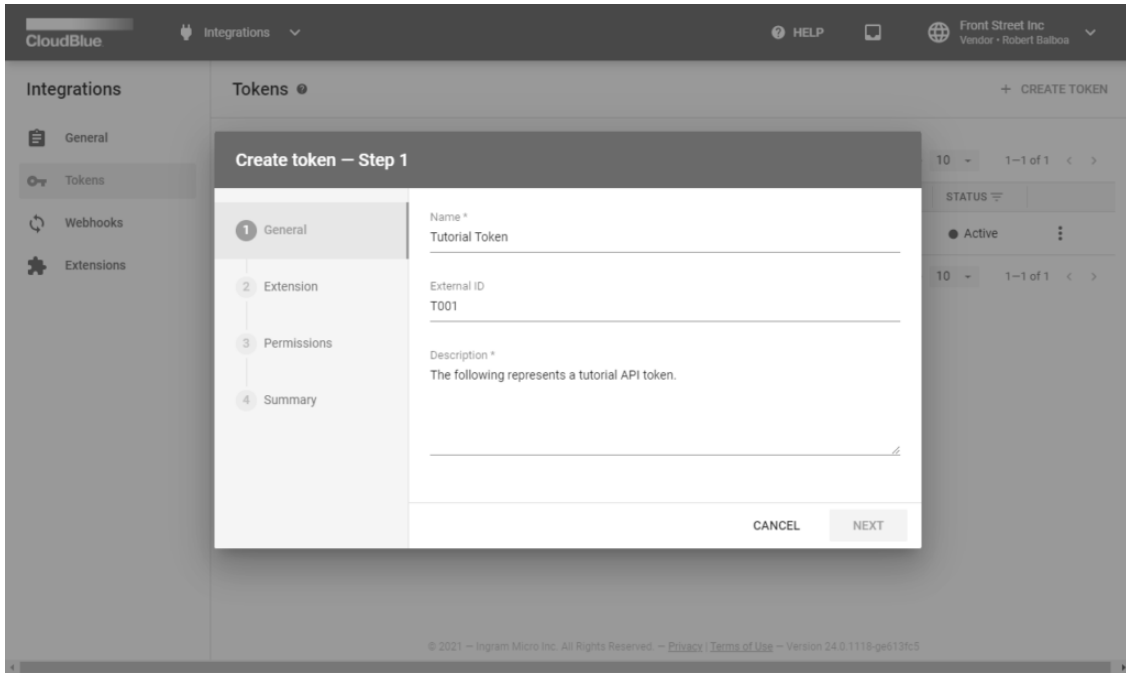


Follow the wizard steps to successfully configure a new token.

1. General

Specify the following general token properties:

- **Name:** Enter your token name.
- **External ID:** Specify an external identifier for your token (optional).
- **Description:** Provide a description for your token.



CloudBlue Integrations HELP Front Street Inc Vendor: Robert Balboa

Integrations Tokens

General Tokens Webhooks Extensions

Integrations Tokens

+ CREATE TOKEN

10 1-1 of 1

STATUS

Active

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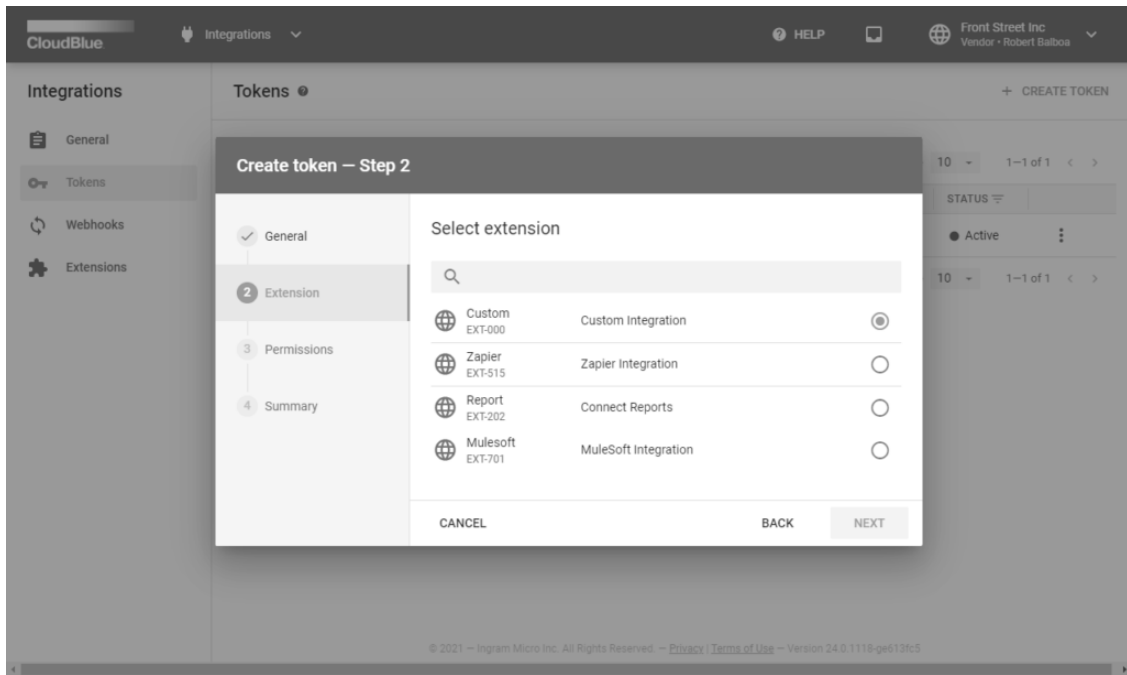
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Click **Next** to continue.

2. Extension

Select an extension for your token from the following list:

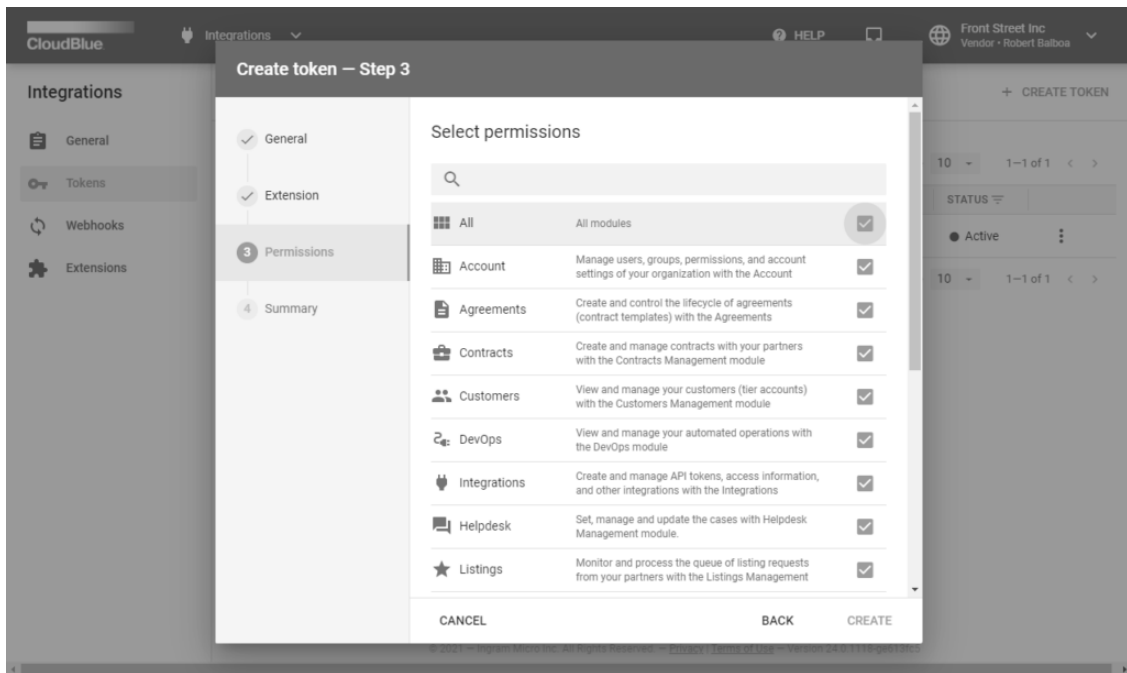
- **Flowgear:** Select this extension to create a new token for the Flowgear iPaaS platform.
- **Reports:** Choose this extension to generate a token for Custom Reports creation.
- **Zapier:** Select this extension to create a new token for the Zapier workflow automation platform.
- **Custom:** Choose this option for your custom integration.



3. Permissions

Depending on your token type, the system can ask you to configure permissions for your token. Therefore, the system will allow your token to access only your specified modules on the CloudBlue Connect platform.

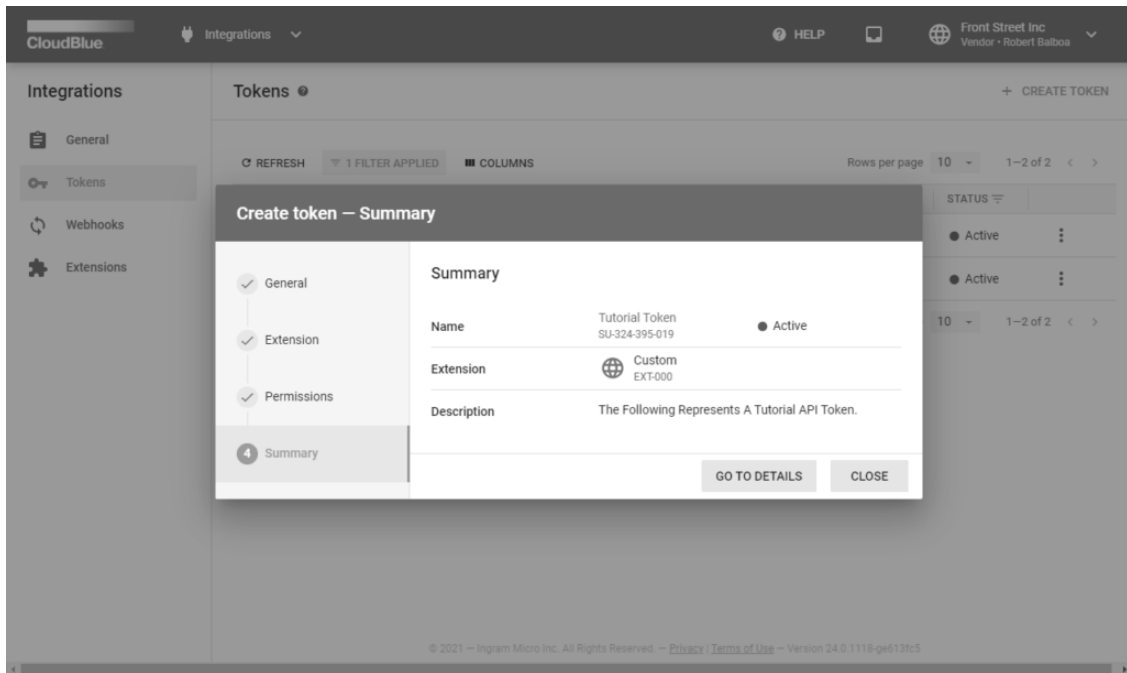
Select required modules for your token by using corresponding checkboxes or check the *All Modules* checkbox to choose all available modules on Connect.



Click the **Create** button to finalize your token creation.

4. Summary

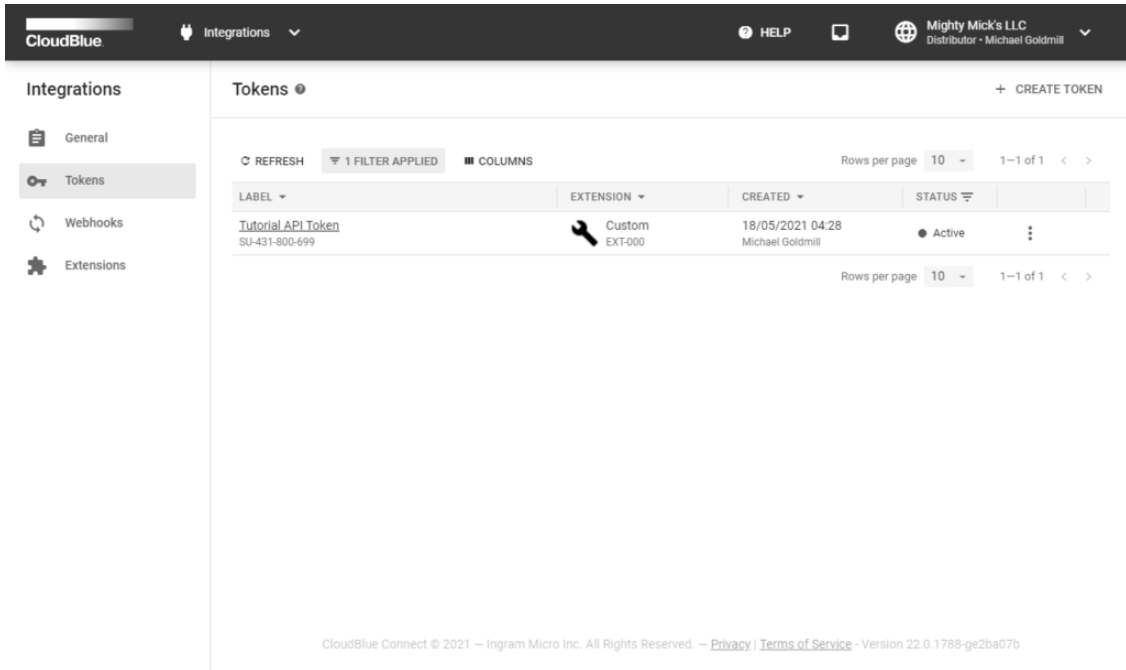
As a result, the system provides a summary with your token configurations.



Click the **Go to Details** button to access the token details screen. Otherwise, click **Close** to return to the **Tokens** section.

Token Management

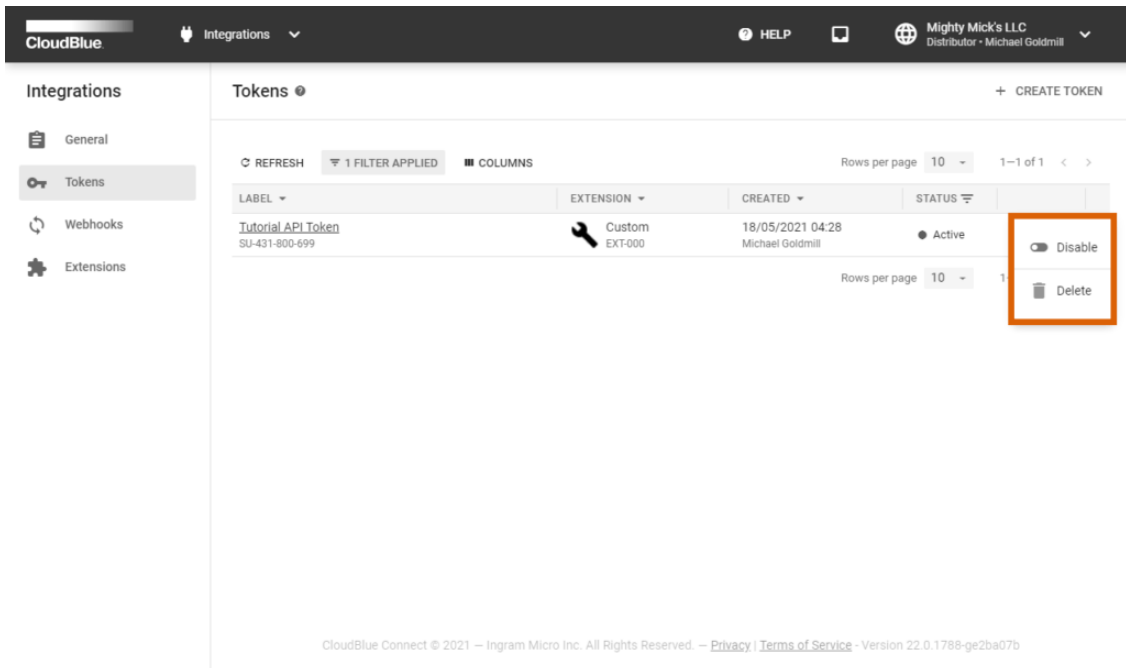
The **Tokens** section displays a list of your created API tokens. Furthermore, this section provides various token data, such as your specified token name, selected extension, creation date, status, and more. Note that you can click on the vertical ellipsis (**:**) button to disable/enable or delete your token.



The screenshot shows the CloudBlue interface with the 'Integrations' menu on the left and the 'Tokens' page active. A table lists one token:

LABEL	EXTENSION	CREATED	STATUS
Tutorial API Token SU-431-800-699	Custom EXT-000	18/05/2021 04:28 Michael Goldmill	Active

At the bottom of the page, the footer reads: CloudBlue Connect © 2021 – Ingram Micro Inc. All Rights Reserved. – [Privacy](#) | [Terms of Service](#) - Version 22.0.1788-ge2ba07b



This screenshot is identical to the one above, but with the 'Disable' and 'Delete' buttons in the action column of the table highlighted with an orange box:

LABEL	EXTENSION	CREATED	STATUS	
Tutorial API Token SU-431-800-699	Custom EXT-000	18/05/2021 04:28 Michael Goldmill	Active	<input type="checkbox"/> Disable <input type="checkbox"/> Delete

At the bottom of the page, the footer reads: CloudBlue Connect © 2021 – Ingram Micro Inc. All Rights Reserved. – [Privacy](#) | [Terms of Service](#) - Version 22.0.1788-ge2ba07b

Token Details

Click on your token name to access the **Token Details** screen. This screen includes *General* and *Permissions* tabs and allows editing your selected token.

The screenshot shows the 'Token details' page in the CloudBlue interface. The left sidebar contains 'Integrations' with sub-items: General, Tokens (highlighted), Webhooks, and Extensions. The main content area is titled 'Token details' and shows the following information:

- Status: Active
- ID: Tutorial Token SU-324-395-019
- Extension: custom EXT-000

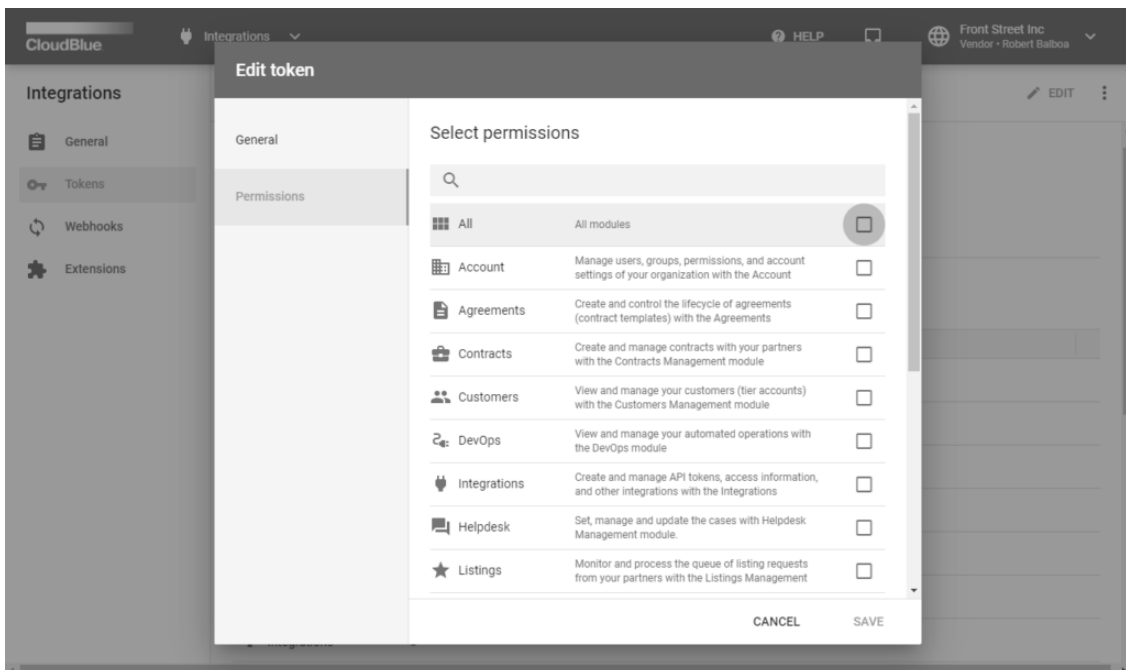
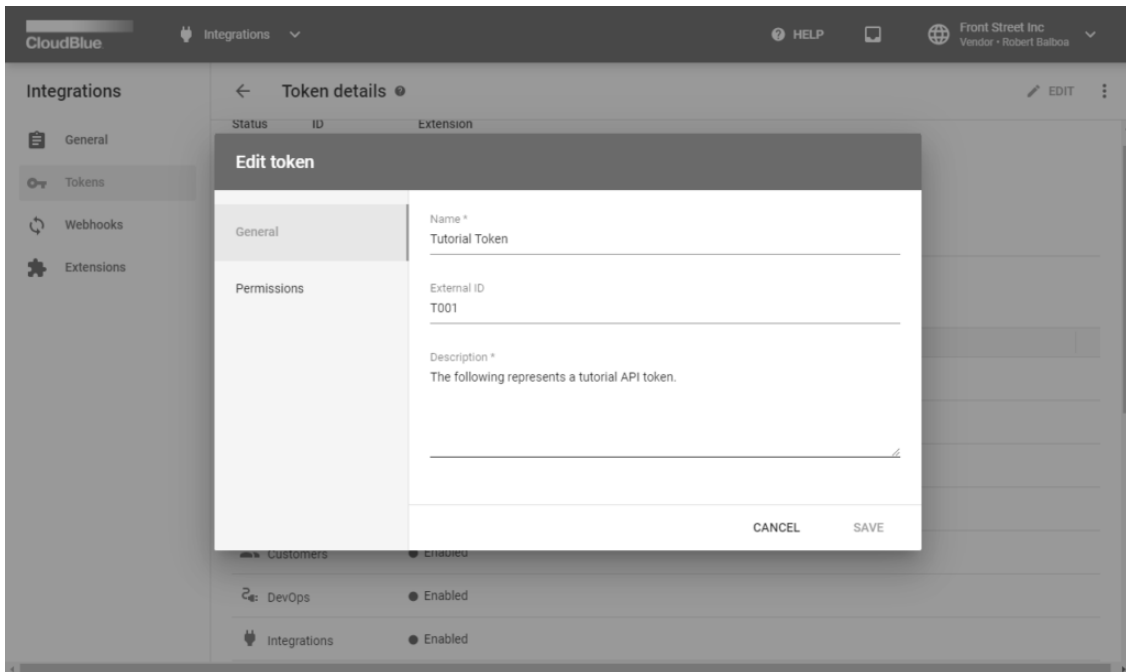
The 'GENERAL' tab is selected and highlighted with an orange box. Below the header, there is a 'Description' section stating 'The following represents a tutorial API token.' and an 'API Key/Handle' section with a masked key and a copy icon. A 'Custom Integration' field is also present. At the bottom, a table shows the creation and update timestamps:

Created	Updated
16/11/2021 10:15	16/11/2021 10:15

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The screenshot shows the 'Token details' page in the CloudBlue interface, with the 'PERMISSIONS' tab selected and highlighted with an orange box. The left sidebar is the same as in the first screenshot. The main content area shows a table of permissions:

MODULE	STATUS
All	Enabled
Account	Enabled
Agreements	Enabled
Contracts	Enabled
Customers	Enabled
DevOps	Enabled
Integrations	Enabled
Helpdesk	Enabled
Listings	Enabled



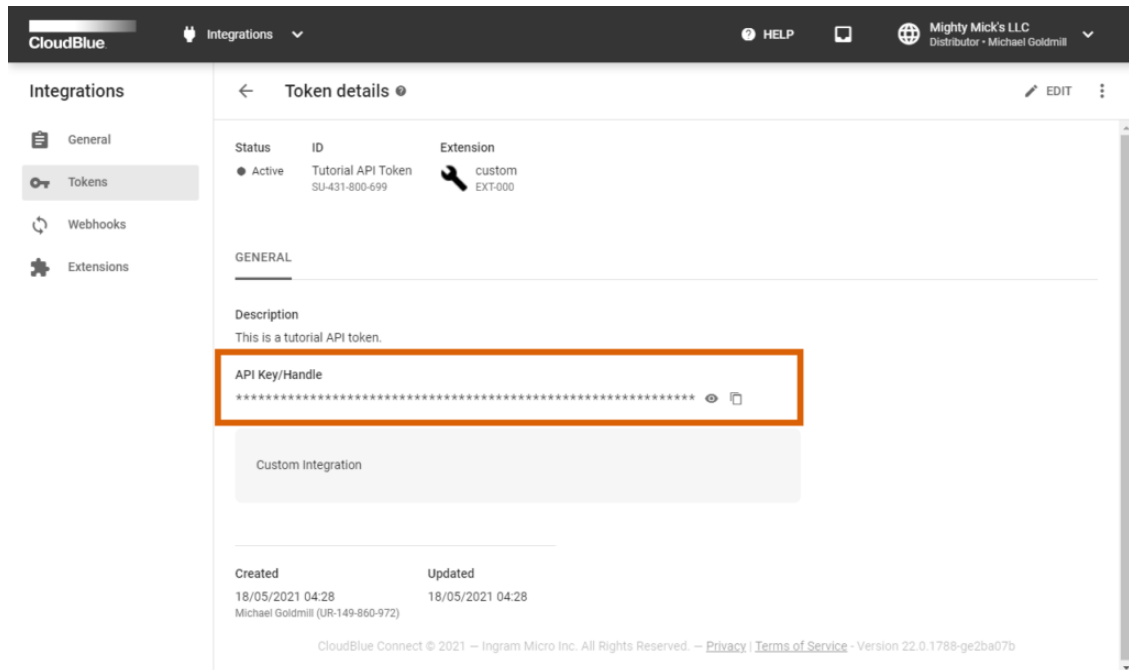
The **General** tab provides your **API Key/Handle** that is required for the integration operation, your specified description, extension description, etc. View or copy your **API Key/Handle** by using corresponding buttons on the user interface.

The **Permission** tab, as the name implies, allows reviewing selected permissions for your token. The *Enabled* status indicates that the corresponding module is available for your token.

Click the **Edit** button at the top-right corner of the screen to change your token properties and permissions. Note that you can also click on the vertical ellipsis (**:**) button to disable/enable or delete your token.

Using API Tokens

To use a particular API token for Connect API authentication, copy the **API Key/Handle** value from the Token Details screen and paste it within the HTTP Authorization Header of your API requests.



For example, get your agreements list by using the following request with copied authorization value:

```
GET /agreements/
```

```
Authorization: ApiKey SU-160-984-311:f45bee7e79b10ff6eff67902ccb4f3d46724ceb8
```

Refer to the REST API documentation to learn more about Connect API.

Furthermore, note that this value is required for integration with available extensions for the CloudBlue Connect platform. Refer to the Extensions article for more details.