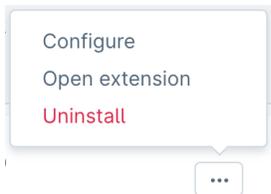


## **Installation**

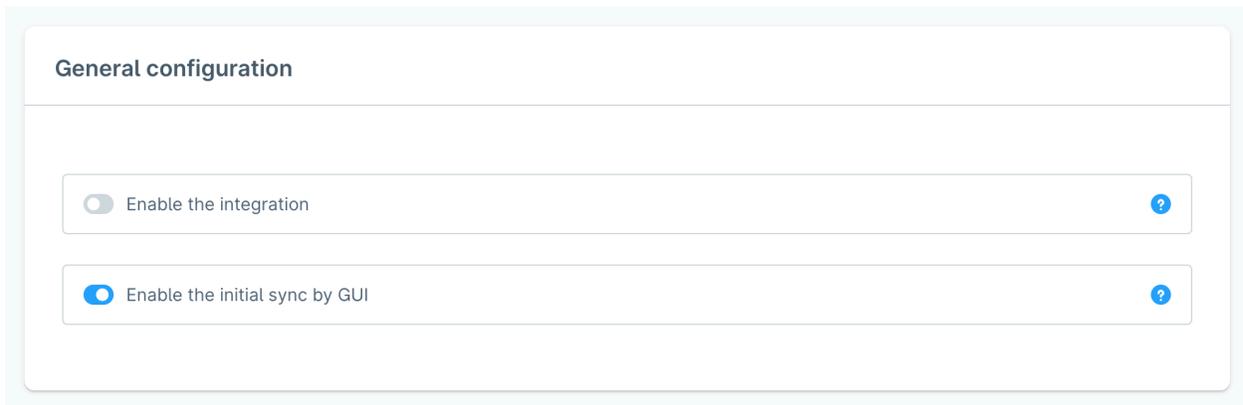
Download the plugin and install and activate from Extensions->My Extensions



To set config, click on configure option.



## **Configurations**



Enable the integration - Set enable integration to active

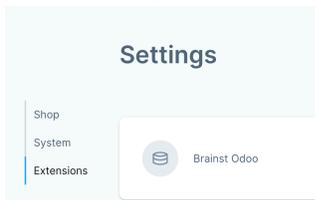
Enable the initial sync by GUI - provides the option to sync initial data from settings

Set all odoo configuration details like odoo server URL, username, api key/password, database name.

Note - To get the database name from odoo, you can activate the developer mode, then you can see the db name at the top right of the screen, near logged-in username.

Click on Verify API Connection to verify credentials.

Go to settings->Extensions->Brainst Odoo



Click on Sync button to initially sync all data or can be done via commands.

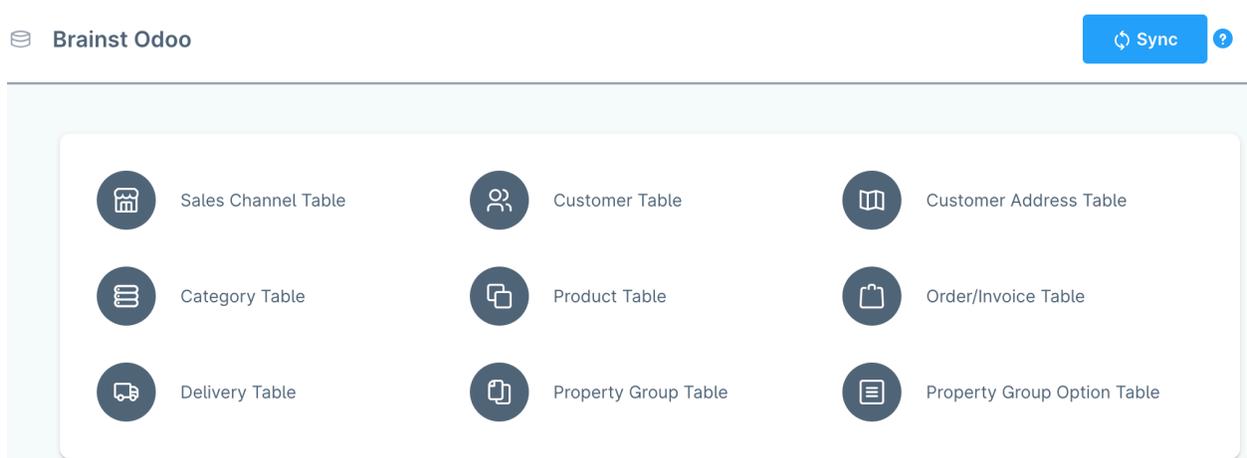


If you wish to do it with commands then can execute following commands in sequence.

- `./bin/console brainst-odoo:sales-channel-sync`
- `./bin/console brainst-odoo:customer-sync`
- `./bin/console brainst-odoo:category-sync`

- `./bin/console brainst-odoo:product-sync`
- `./bin/console brainst-odoo:order-sync`

You can view all synced data in below respective entities.



## Go to your Odoo App and login

- Open the Account Security tab from the user profile(My Profile => Account Security).
- Click on the New API Key button and create an API Key
  - If you don't have an Odoo instance and want to play with the plugin then go to this link: <https://demo.odoo.com/>
  - They will provide you with a temporary instance
  - Go to general settings then scroll down and click on "Activate the developer mode"
  - User Name: admin, Password: admin, Copy database name from top right corner(If not shown then refresh once, inspect code, and copy from there)
  - Note: Please don't click the sync button during the demo instance because if you have thousands of data it will take more than an hour for queue execution.
- Now go into the plugin configuration
- Fill up the username, password(If you have created API key then use that for security), database name and server URL

Ex:

Username: admin

Password: admin

Database: demo\_saas-172\_de2c308f9cf2\_1718026310

Server URL: <https://demo4.odoo.com/>