

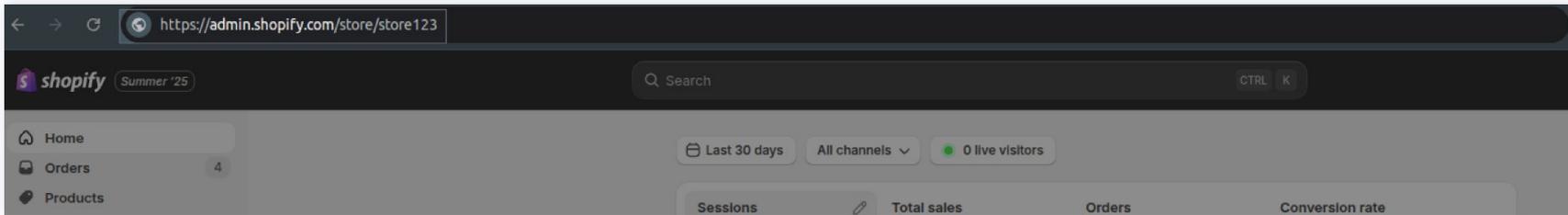


Shopify integration introduction

1 step

Creating a new app

Get your store name. It should be this value that is located in this page URL. In this case it is store **123**.



2 step

Creating a new app

Proceed to this link - <https://admin.shopify.com/store/{your store name}/settings/apps/development> Replace {your_store_name} with your store name.

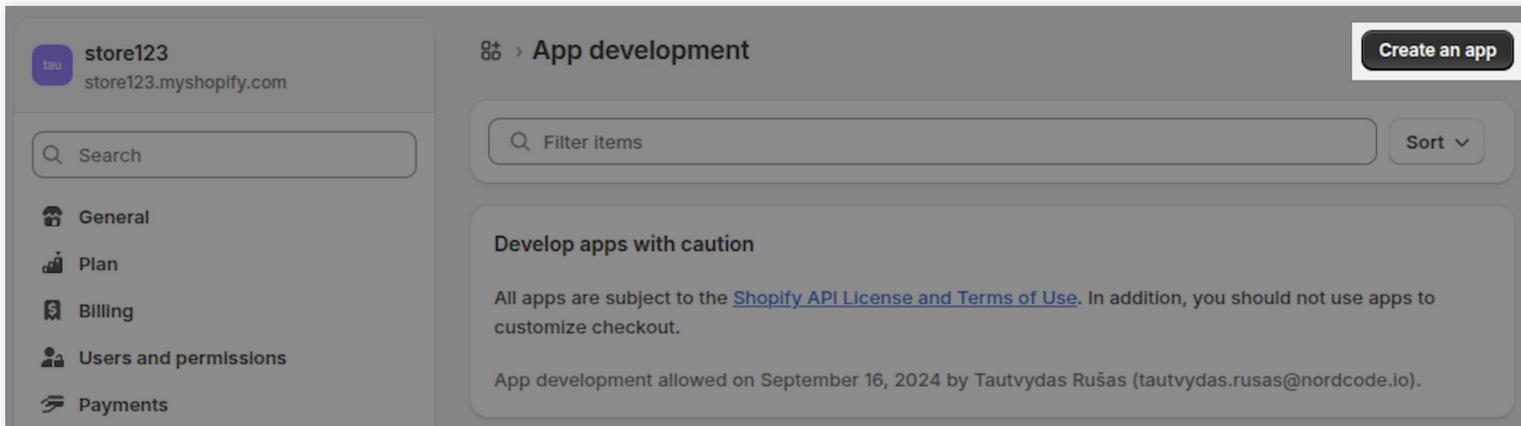
In this example it would be

<https://admin.shopify.com/store/store123/settings/apps/development> as the store name was **store123**.

3 step

Creating a new app

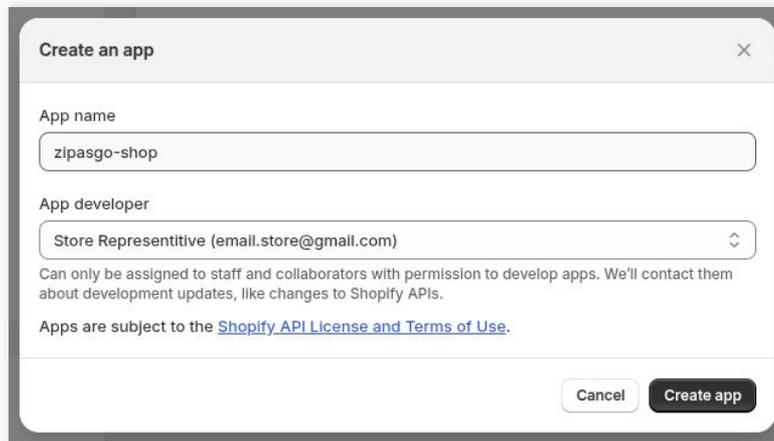
You should be in this page now and you have to press **“Create an App”**.



4 step

Creating a new app

You should be presented with this window, in which you need to enter your app name (it can be what you want) and then you need to press **“Create App”**.

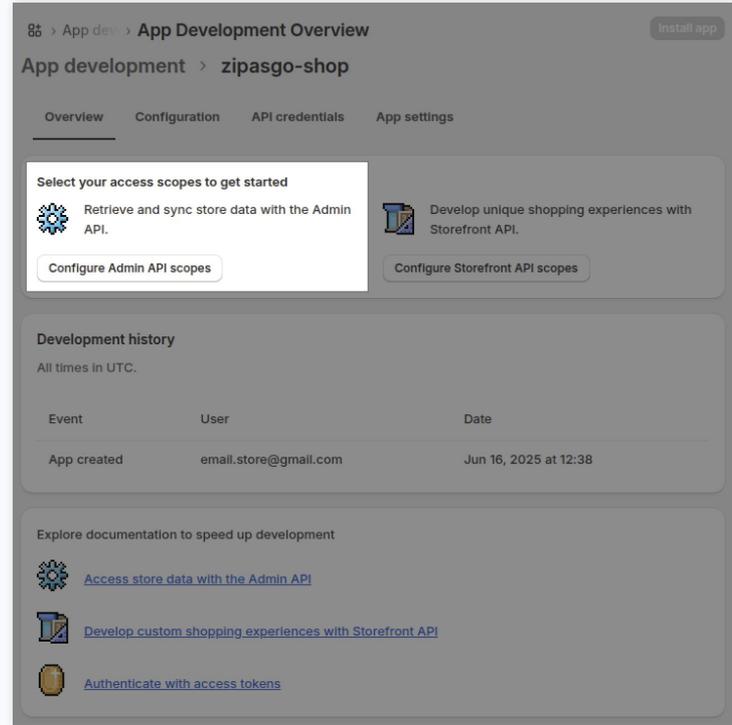


The screenshot shows a modal dialog box titled "Create an app" with a close button (X) in the top right corner. It contains two input fields: "App name" with the text "zipasgo-shop" and "App developer" with the text "Store Representative (email.store@gmail.com)". Below the "App developer" field is a small downward arrow icon. Underneath the input fields is a note: "Can only be assigned to staff and collaborators with permission to develop apps. We'll contact them about development updates, like changes to Shopify APIs." Below this note is a link: "Apps are subject to the [Shopify API License and Terms of Use](#)." At the bottom right of the dialog are two buttons: "Cancel" and "Create app".

5 step

Creating a new app

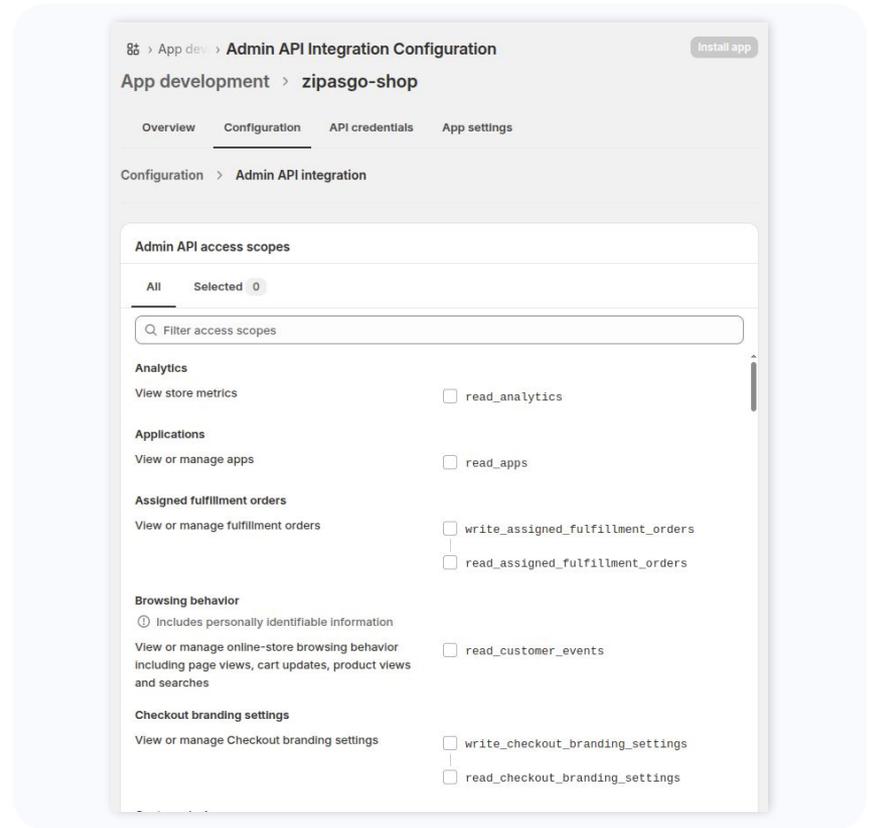
You should be redirected to a page looking like this. Now press on **“Configure Admin API scopes”** to give permissions so we could access the orders.



6 step

Configuring permissions

Now you should be on a page that looks like this. You will need to enable certain permissions so we could get order details and update the tracking. Permissions that are needed will be given in the next slide.



7 step

Configuring permissions

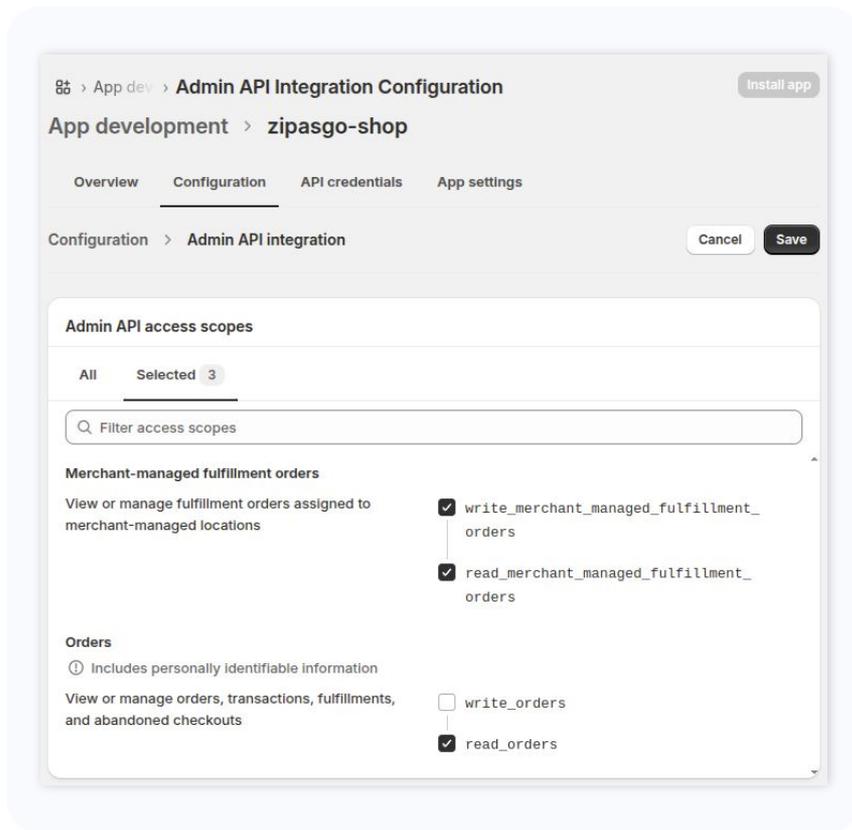
Enable these permissions:

read_orders

write_merchant_managed_fulfillment_orders

read_merchant_managed_fulfillment_orders

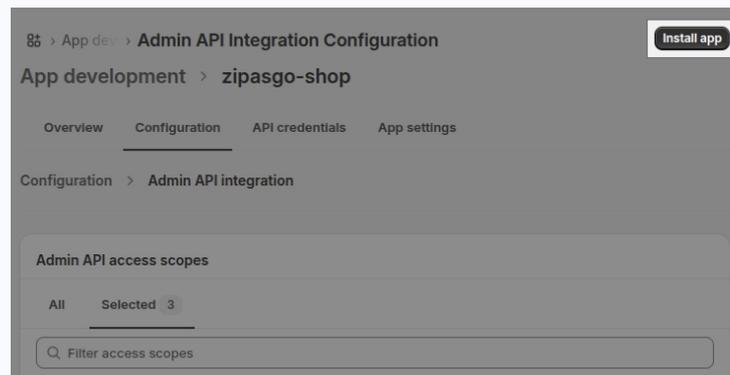
After selecting them press the **“Save”** button



8 step

Getting auth token

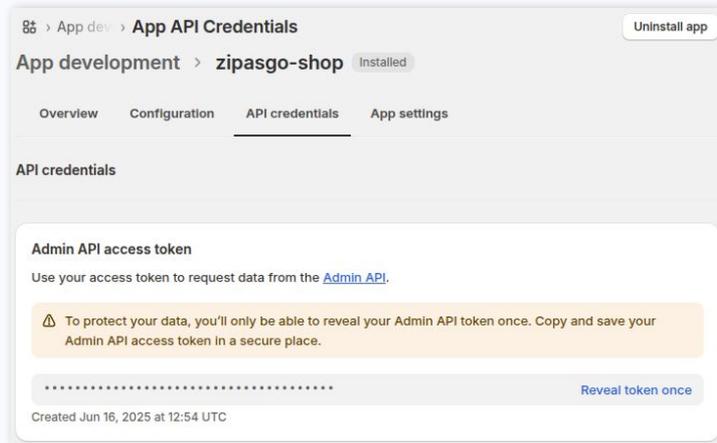
After saving the permissions you should press **“Install App”** and in the pop up window that you will get press **“Install”**.



9 step

Getting auth token

You should be redirected to this API Credentials page. Now press **“Reveal token once”** to get you auth token and make sure to not lose it as you cannot see it again.



7 step

Creating integration on our side

Now you are able to create an integration on our platform. Make sure to choose Shopify. In the Authentication code field enter the code you just copied and in the Shop name field enter your store name (in this example it was **store123**).

New
Vendor integration

Main information

Vendor integration provider *
Shopify

Name *
Shopify integration

Preferred tracking number type *
Internal

Preferred service code *
C2

Pickup address *
Tadas (Zipas UAB)

Order import preferences

Unfulfilled Fulfilled/Shipped

Settings

Authentication token *
copied_auth_token

Shop name *
store123

Close Save