

CITK

How To Integrate CITK With Shopify



Integrating Shopify with a HighLevel sub-account is a 2 step process:

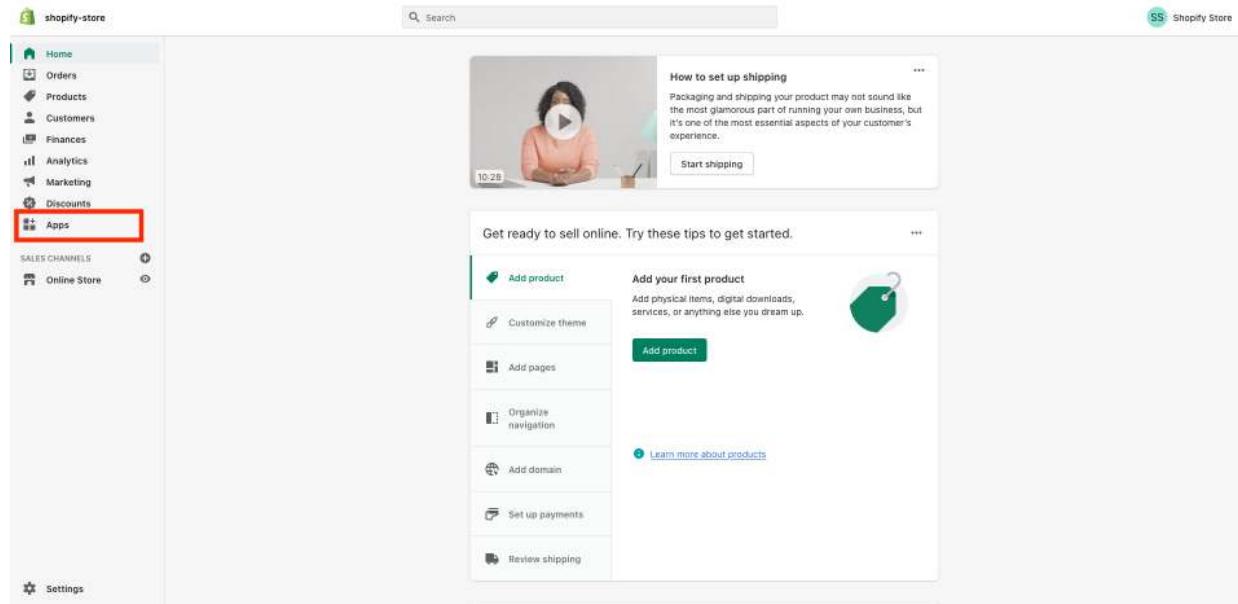
1. Create a Custom App in your Shopify Store

2. Connect Shopify to your Account

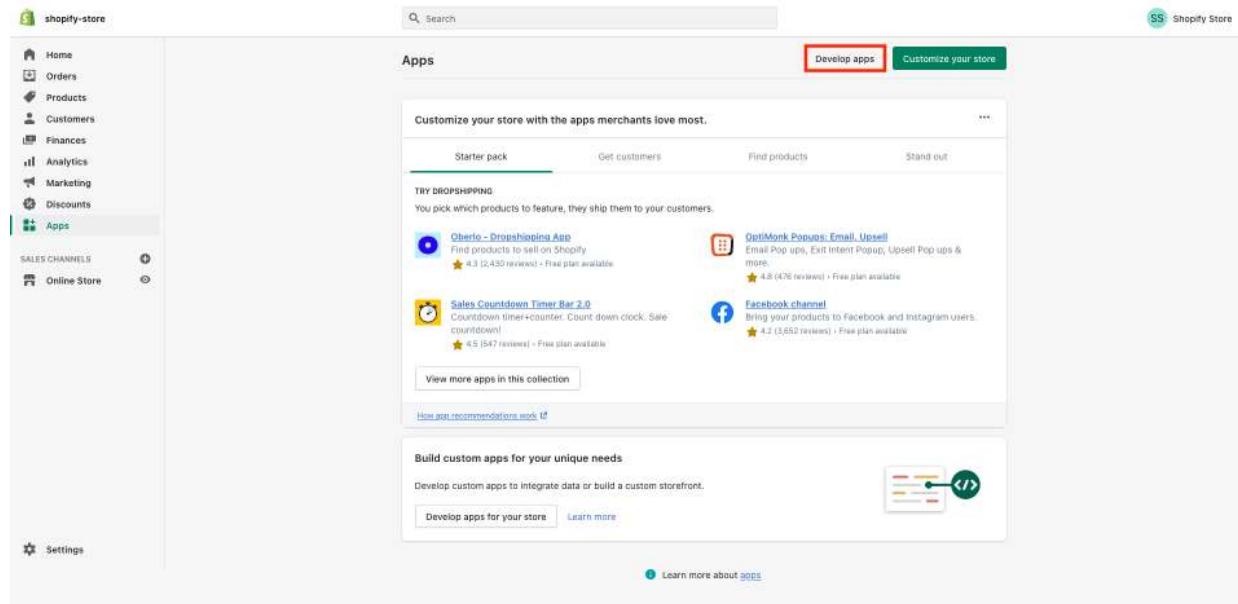
Step-1: Create a Custom App in your Shopify Store

Before we setup integration we need to create a custom app in your Shopify store.

1.1 Login to your Shopify store and click on "Apps" in your dashboard

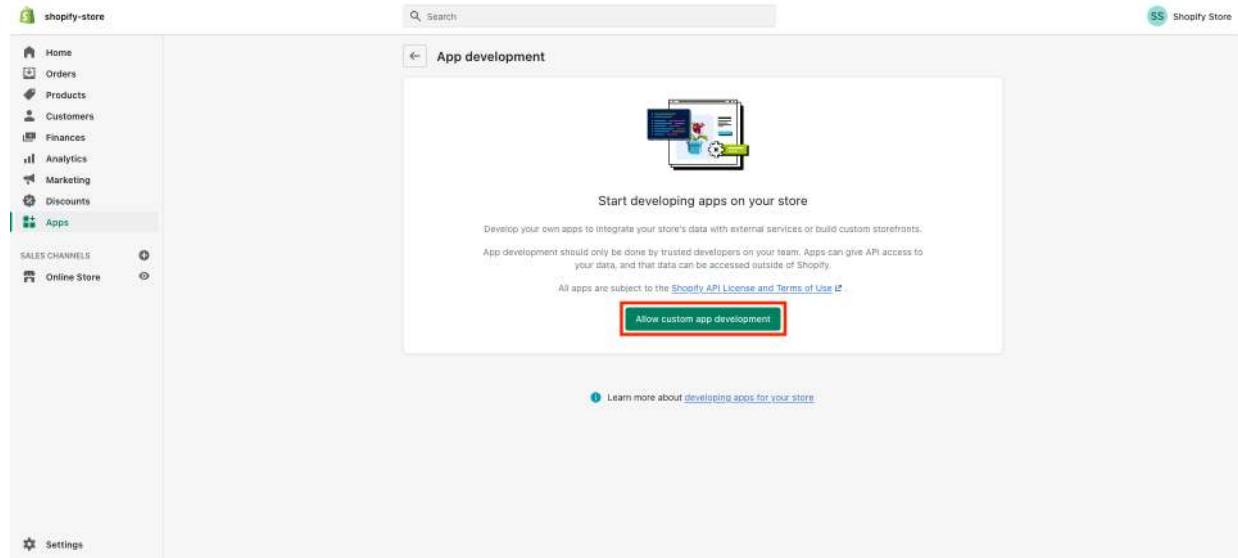


1.2 Then, click on "Develop apps" on the top of the screen highlighted in the below picture



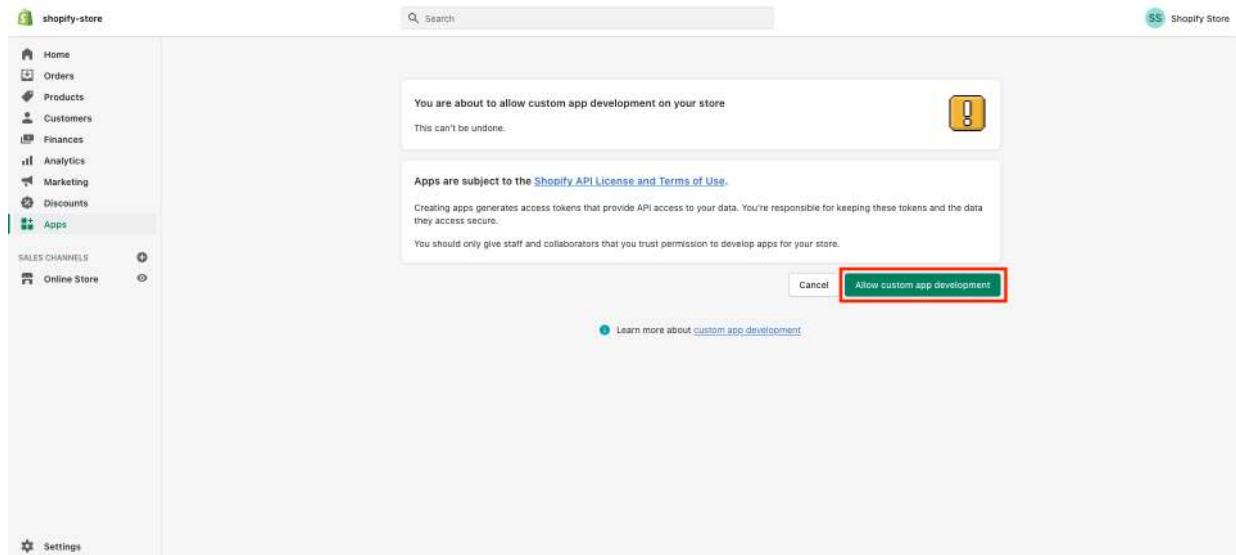
The screenshot shows the Shopify Admin interface. The left sidebar has 'shopify-store' at the top, followed by 'Home', 'Orders', 'Products', 'Customers', 'Finances', 'Analytics', 'Marketing', 'Discounts', and 'Apps' (which is selected and highlighted with a green bar). Below that is 'SALES CHANNELS' with 'Online Store'. The main content area is titled 'Apps' with a search bar. It features a section 'Customize your store with the apps merchants love most.' with a 'Starter pack' button. Below this is a 'TRY DROPSHIPPING' section with three app cards: 'Oherlo - Dropshipping App', 'Sales Countdown Timer Bar 2.0', and 'Facebook channel'. There are buttons for 'View more apps in this collection' and 'How app recommendations work'. Below this is a 'Build custom apps for your unique needs' section with a 'Develop apps for your store' button and a 'Learn more' link. At the bottom is a 'Learn more about apps' link.

1.3 Then, click on "Allow custom app development" (if you have already enabled this permission then Shopify will take you to Step-1.5)

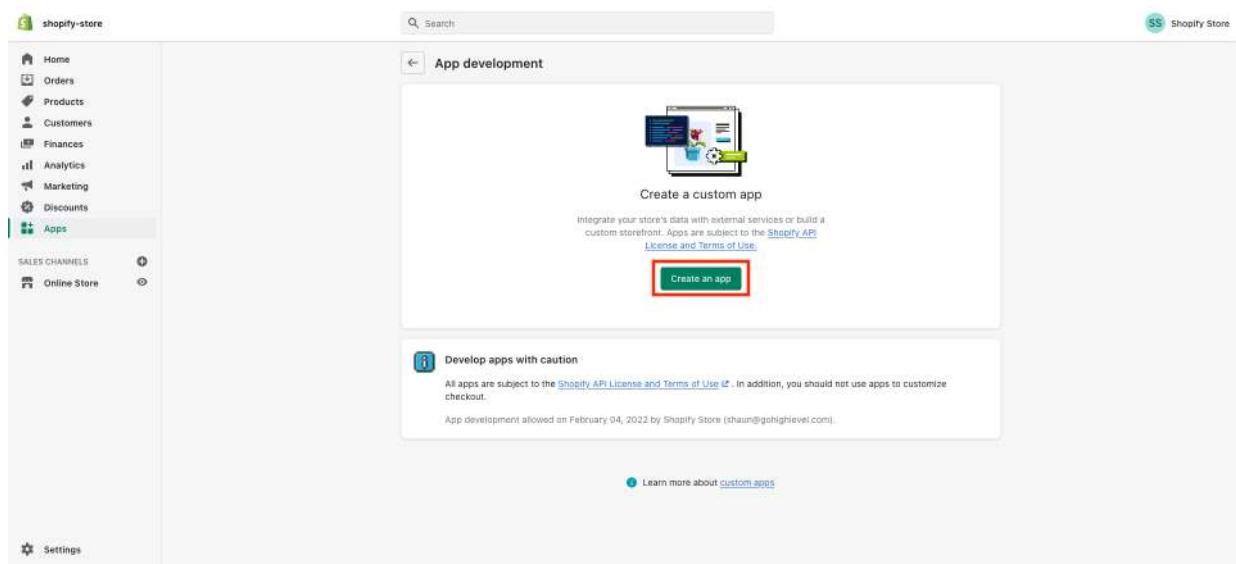


The screenshot shows the 'App development' page in the Shopify Admin. The left sidebar is identical to the previous screenshot. The main content area is titled 'App development' with a back arrow. It features a 'Start developing apps on your store' section with an icon of a computer monitor displaying a code editor. Below this is a note: 'Develop your own apps to integrate your store's data with external services or build custom storefronts. App development should only be done by trusted developers on your team. Apps can give API access to your data, and that data can be accessed outside of Shopify.' It also states: 'All apps are subject to the [Shopify API License and Terms of Use](#)' and has a 'Learn more' link. At the bottom is a large green button labeled 'Allow custom app development'.

1.4 In the next screen, click on "Allow custom app development"

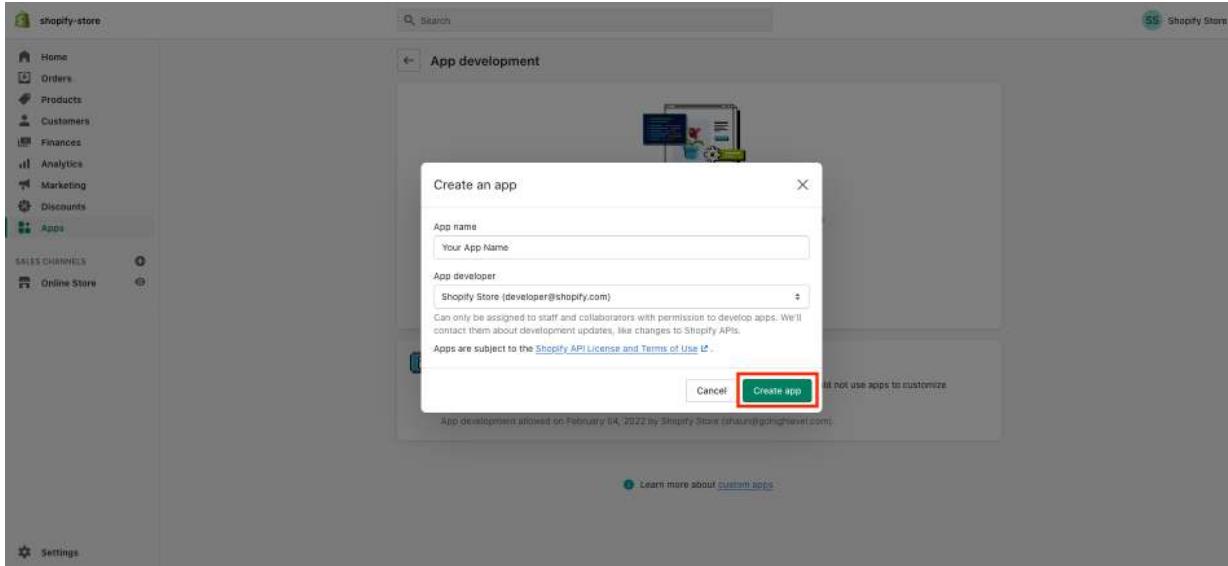


1.5 Then, click on "Create an app"

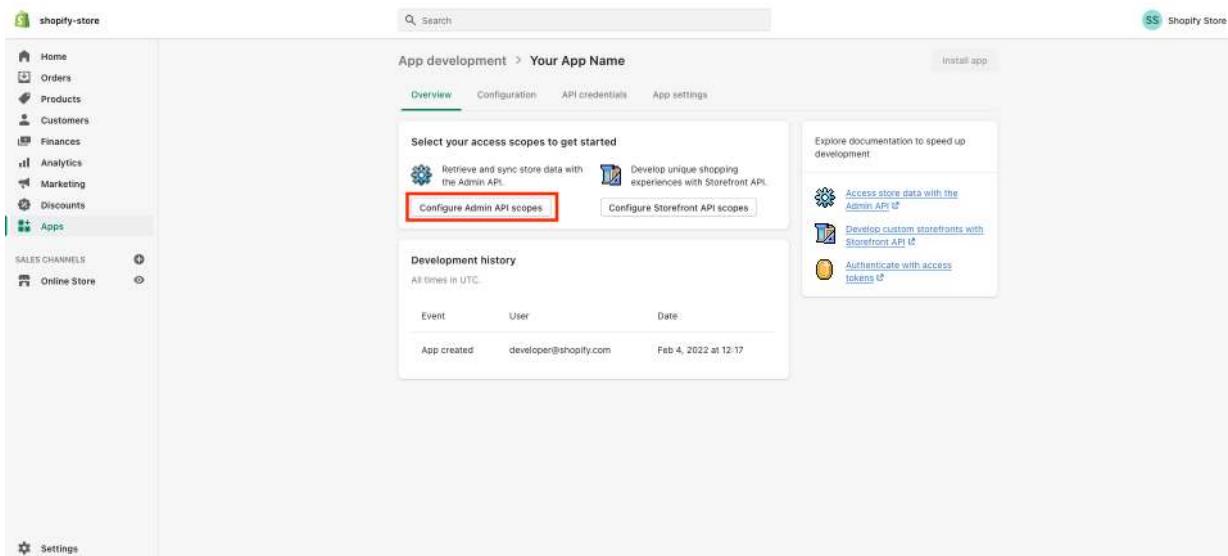


1.6 Enter a name for the app (for example "Marvel's App"), select your email under App developer and click on "Create app"

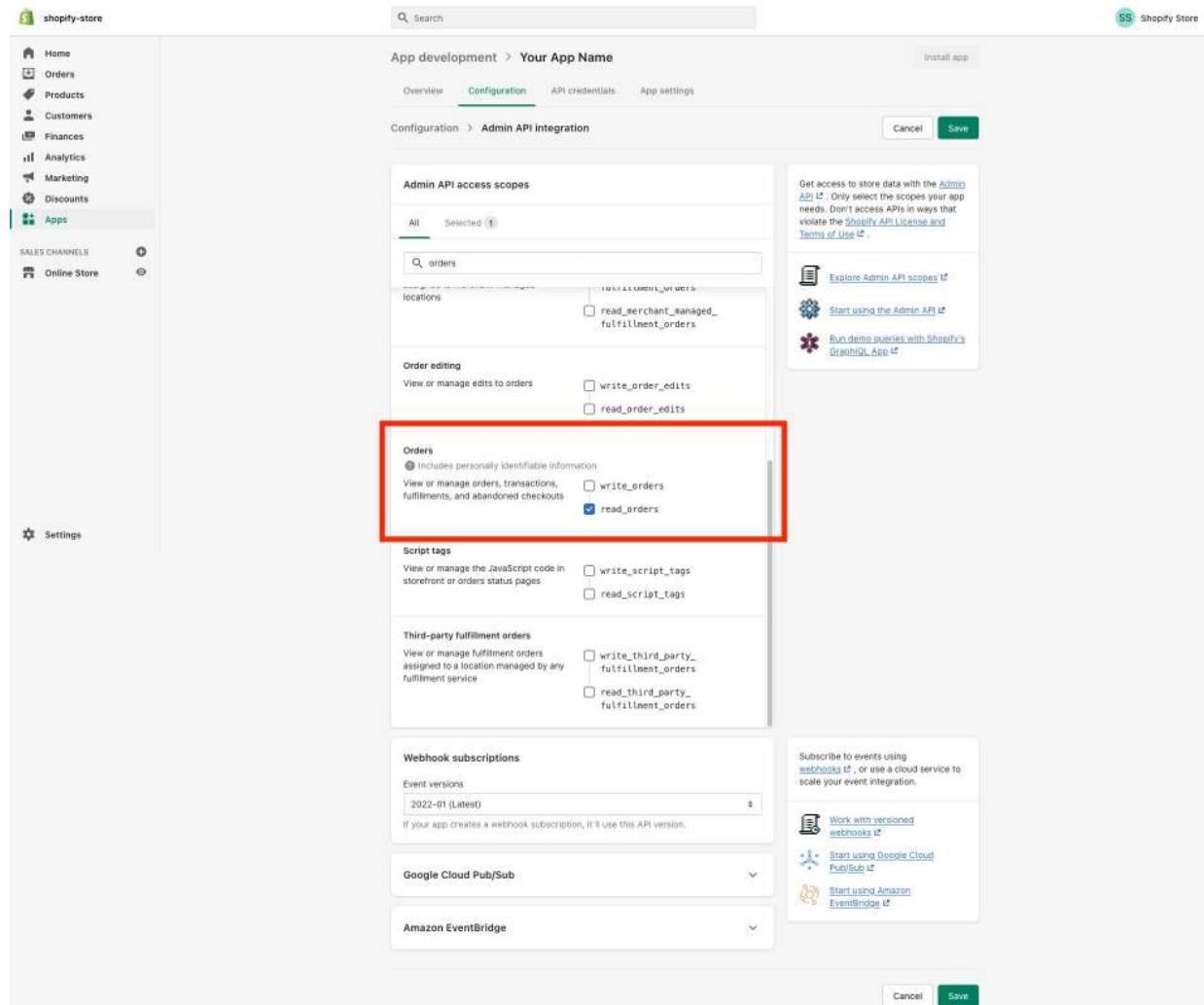
and click on "Create app"



1.7 Then, click on "Configure Admin API scopes" to configure Admin API integration



1.8 Search/scroll down to the "Orders" and You will need to enable at the very least "read_orders" access



The screenshot shows the Shopify Admin API Configuration page. The 'Orders' section is highlighted with a red box. In this section, the 'read_orders' checkbox is checked. Other checkboxes like 'write_orders' and 'read_order_edits' are unchecked. The 'Orders' section also includes a note about personally identifiable information and a note that it includes 'read_script_tags' and 'read_third_party_fulfillment_orders'.

1.9 Add the "read_customers" scope. In configuration edit the "Admin API Integrations". In this section under

customers, select the "read_customers" tick box.

Configuration

Admin API integration

[Edit](#)

Connect your store data to your backend services with the [Admin API](#) and [webhooks](#).

Admin API access scopes

`read_orders, read_products, read_customers`

Webhook version

2024-04

[Configure](#)

Storefront API integration

Create unique shopping experiences with [Storefront API](#). Simplify your mobile development with [iOS Buy SDK](#) and [Android Buy SDK](#).

Admin API access scopes

All [Selected 3](#)

 customers ×

Customers

! Includes personally identifiable information

View or manage customers, customer addresses, order history, and customer groups

`write_customers`

`read_customers`

Draft orders

! Includes personally identifiable information

View or manage orders created by merchants on behalf of customers

`write_draft_orders`

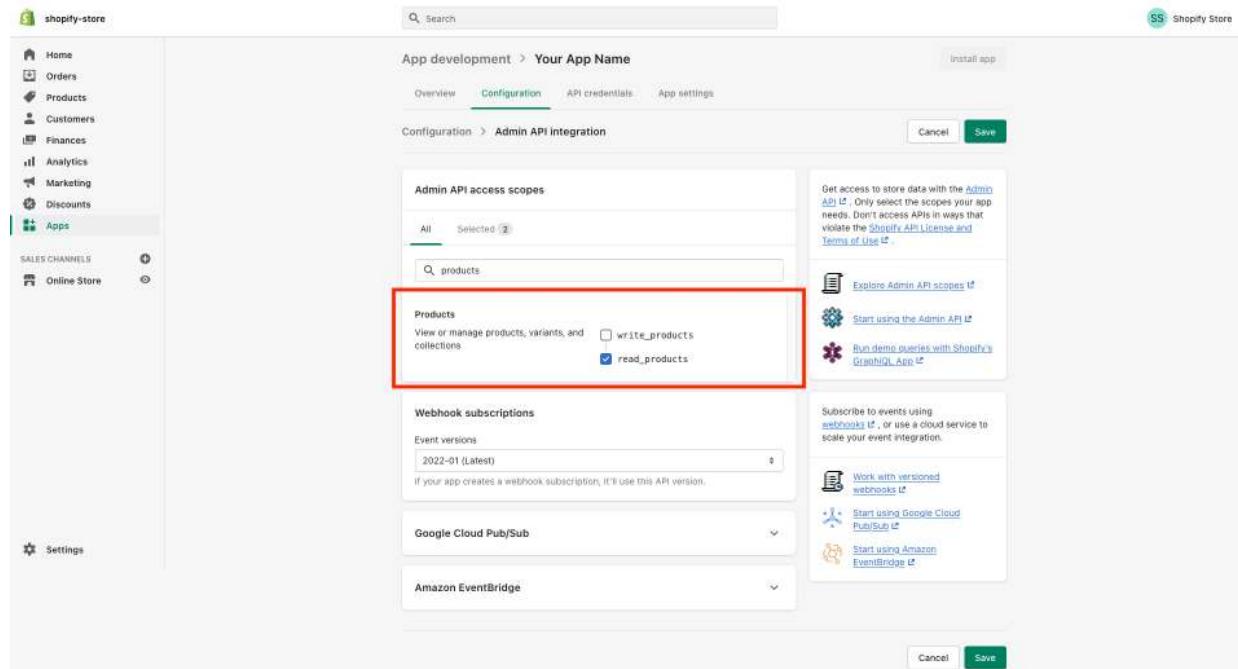
`read_draft_orders`



If you don't have permission to access a scope, [find what you need to request from the store owner](#).

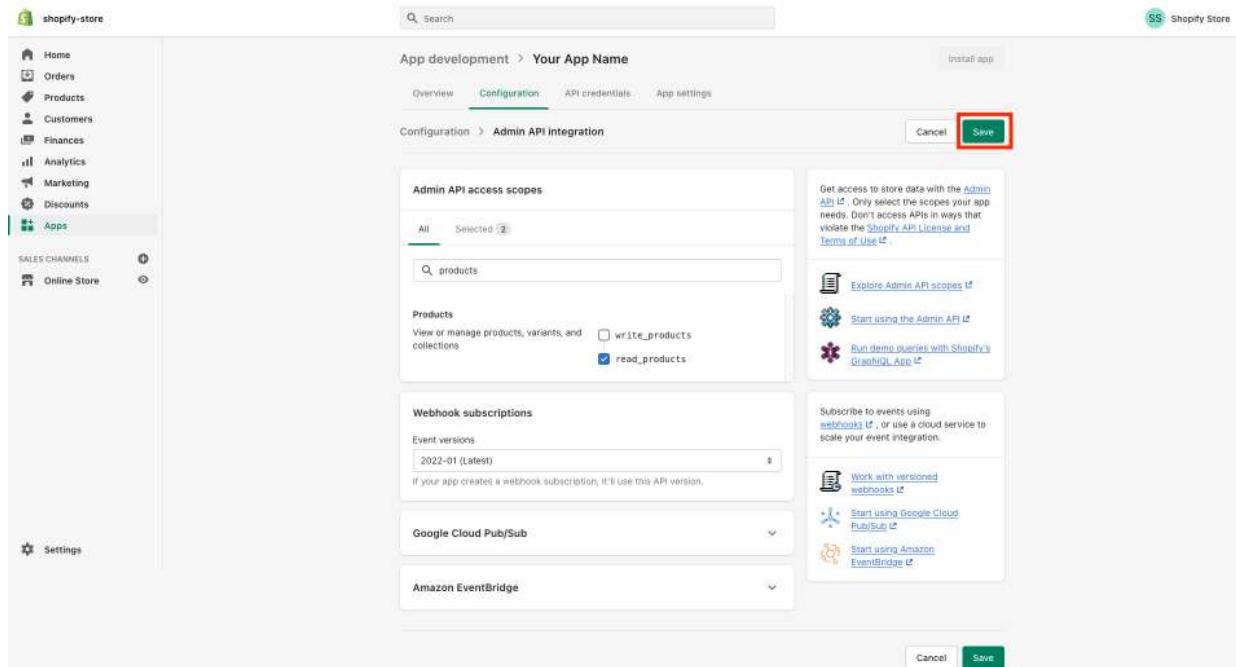
1.10 Then, Search/scroll down to the "Products" and You will need to enable at the very

least "read_products" access



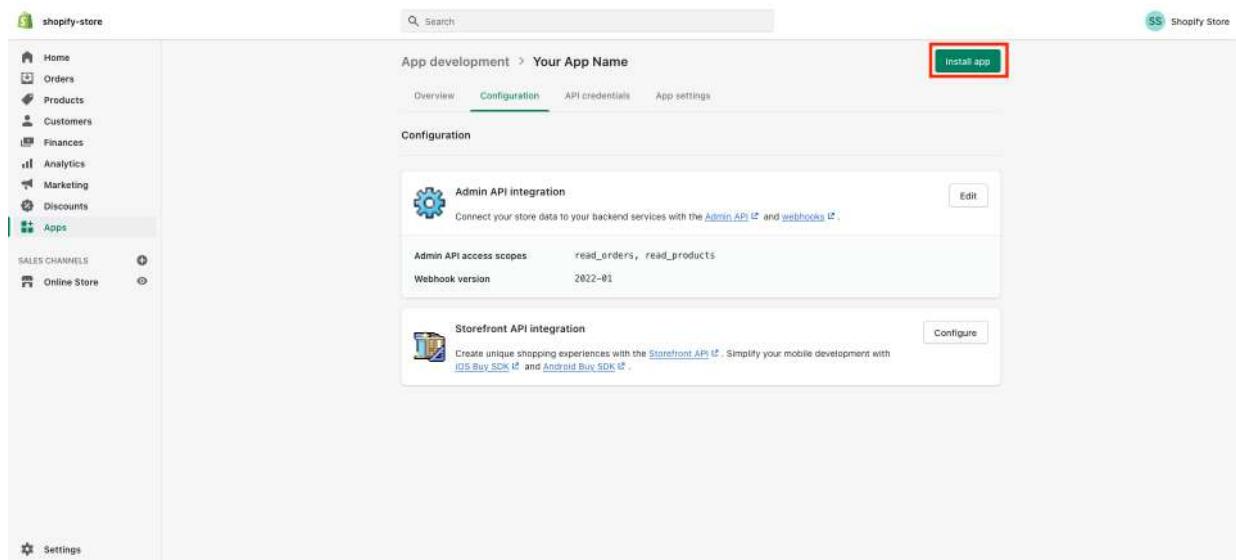
1.11 Once you've enabled read access on "Orders and Product", save the app by clicking on the

"Save" button on the top right



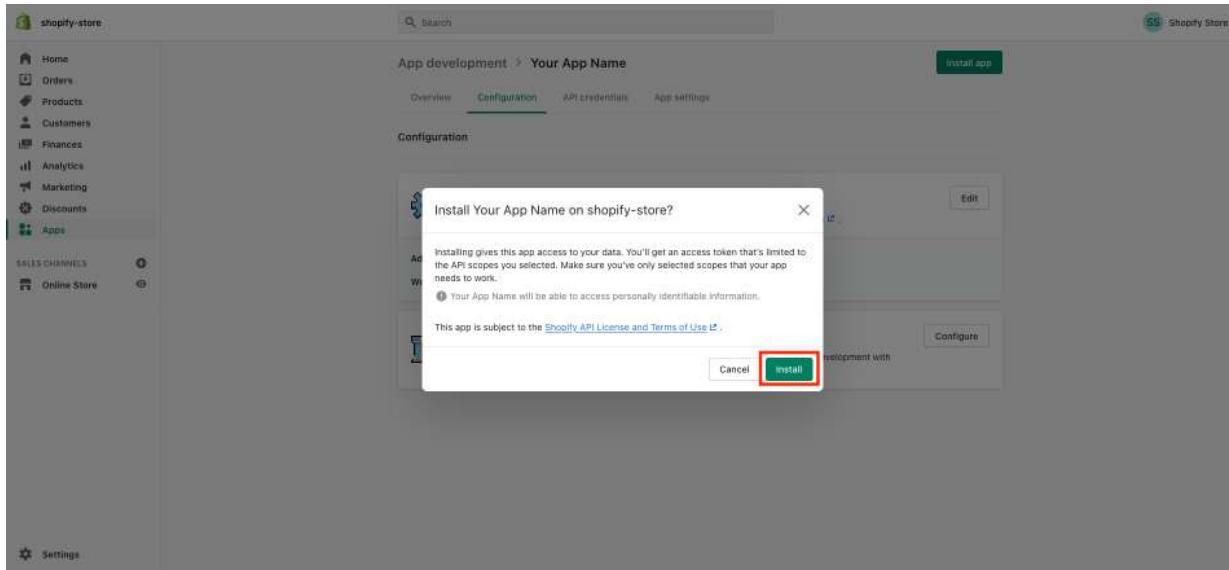
The screenshot shows the 'Admin API integration' configuration page. The 'Save' button at the top right is highlighted with a red box. The page includes sections for 'Admin API access scopes' (with 'read_products' selected), 'Webhook subscriptions' (listing 'Event versions' like '2022-01 (Latest)', 'Google Cloud Pub/Sub', and 'Amazon EventBridge'), and 'Explore Admin API scopes' and 'Start using the Admin API' links.

1.12 After saving click on the "Install app" as in the image below



The screenshot shows the 'Configuration' page after saving. The 'Install app' button at the top right is highlighted with a red box. The page displays the 'Admin API integration' configuration with 'read_orders' and 'read_products' selected, and the 'Webhook version' set to '2022-03'. It also shows the 'Storefront API integration' section.

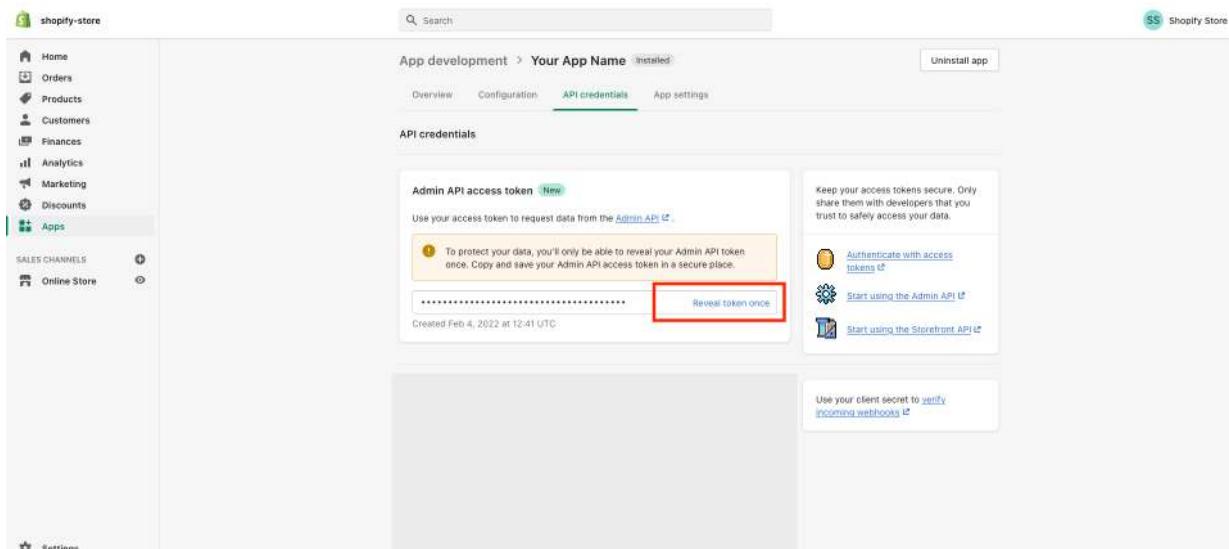
1.13 Then, click on "Install" from the pop up as in the image below



and voilà your App is ready to be integrated now!

1.14 After installing, the "Admin API access token" that you need for the Shopify integration can

be found under the API credentials section, click on "Reveal token once" to get access to the token



1.14 Copy the "Admin API access token" by clicking on the clipboard icon

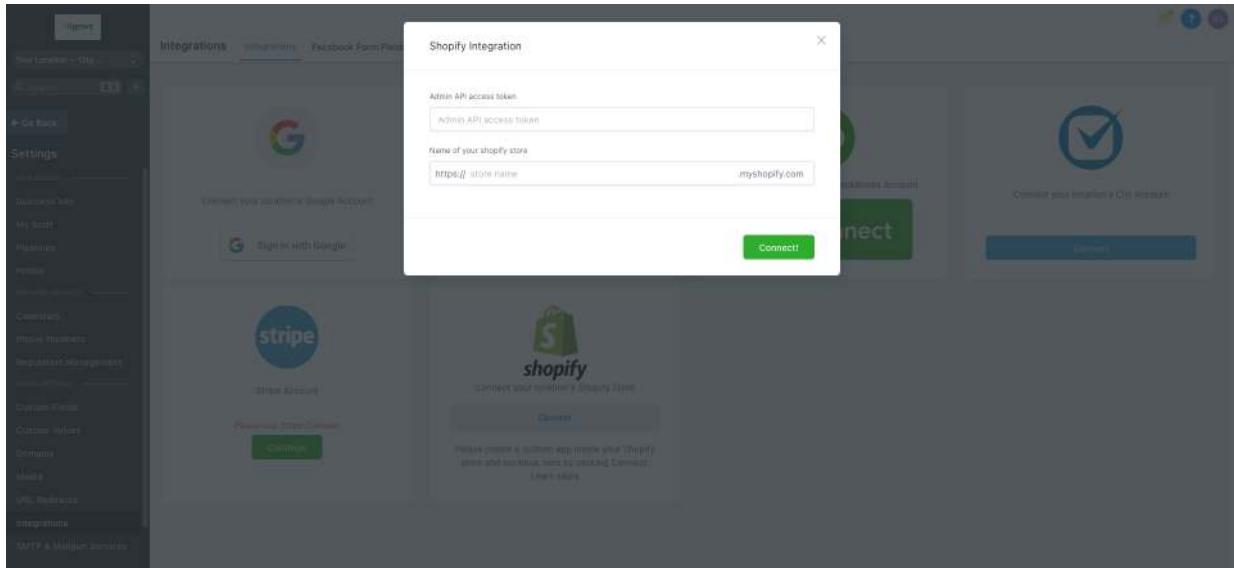
The screenshot shows the 'API credentials' section of the Shopify Admin. It displays an 'Admin API access token' with the value 'shpat...'. A red box highlights the token value. Below the token, it says 'Created Feb 4, 2022 at 12:41 UTC'. To the right, there are instructions for 'Authenticate with access tokens', 'Start using the Admin API', and 'Start using the Storefront API'. A note at the bottom right says 'Use your client secret to verify incoming webhooks'.

Step-2: Connect Shopify to your Account

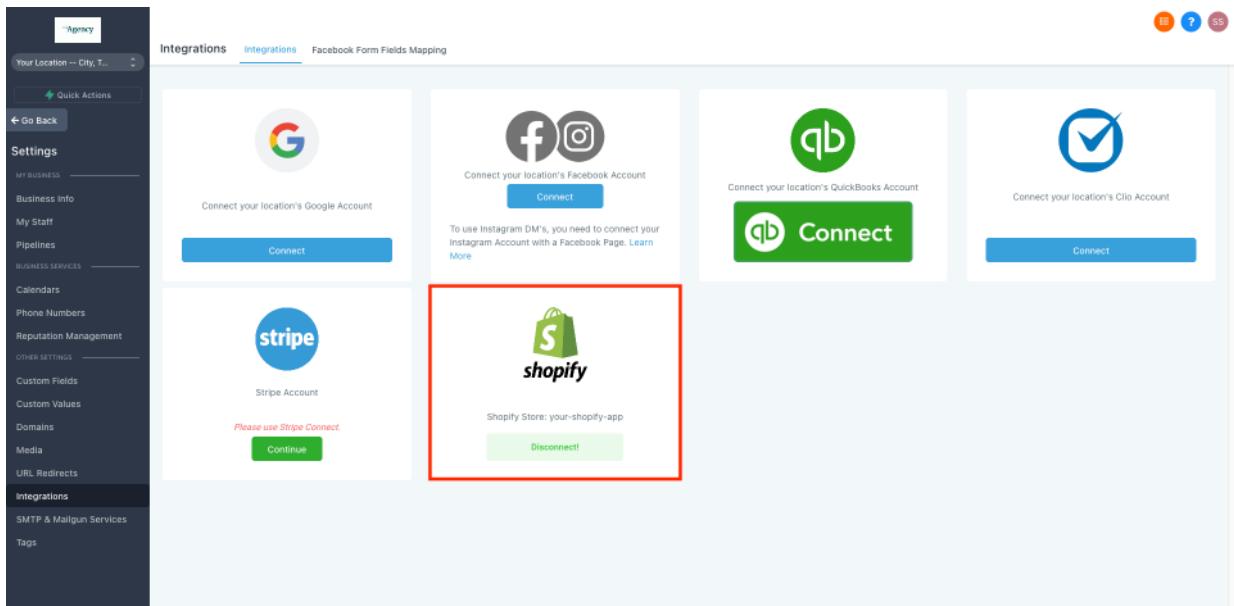
2.1 In your Account go to Settings > Integrations and click on "Connect" under Shopify

The screenshot shows the 'Integrations' tab in the HighLevel settings. It lists several integration options: Google, Facebook, QuickBooks, Clio, Stripe, and Shopify. The Shopify card is highlighted with a red box. It contains the text 'Connect your location's Shopify Store' and a 'Connect' button. Below the button, it says 'Please create a custom app inside your Shopify store and continue here by clicking Connect.' and 'Learn More'.

2.2 Paste the "Admin API access token" you copied in Step-1.14, enter "Name of your Shopify store" and click "Connect"



2.3 Your Shopify integration is done! ?



Learn More

Shopify Elements in HighLevel

How To Use Shopify Variables

More Tutorials from the Community

https://youtu.be/jLA7_J-FInQ

<https://youtu.be/waVr9zFEgiE>

https://youtu.be/FLV8Shb8_yE

<https://youtu.be/J7rA3hxSwtl>