

HubSpot Shopify Help Guide

by CedCommerce Products Documentation

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1. Overview

Online sellers spend a reasonable amount of time planning and executing their marketing strategies but often forget to understand the real essence of inbound marketing. HubSpot takes care of all these troubles and comes with state-of-the-art insights and tools. HubSpot includes content management, social media management, web analytics, etc.

Shopify is a giant e-commerce platform that hosts online stores and helps them to sell products online. To cope with the challenges in online sales, revenue generation, and customer acquisition Cedcommerce came up with the best in class HubSpot Integration solution for all scale businesses. With the HubSpot Integration, online store owners can sync their Shopify store data into the HubSpot Account.

Features at Glance

Store's Data Syncing:

Shopify store data includes customer **data**, **order data**, **product data**, and other data that are synced with a HubSpot account can be used for future analysis and segment customers. Data is synced in real-time, increasing the efficiency of marketing efforts.

Leverage HubSpot Automation- Hasslefree email marketing, analytics, and insights to mark the presence of the online sellers to their target clientele.

Abandoned cart Recovery:

To procure the recovery, HubSpot Shopify integration enables sellers to send personalized emails to the customers from the HubSpot panel; this method helps sellers convert potential customers to revenue-generating customers.

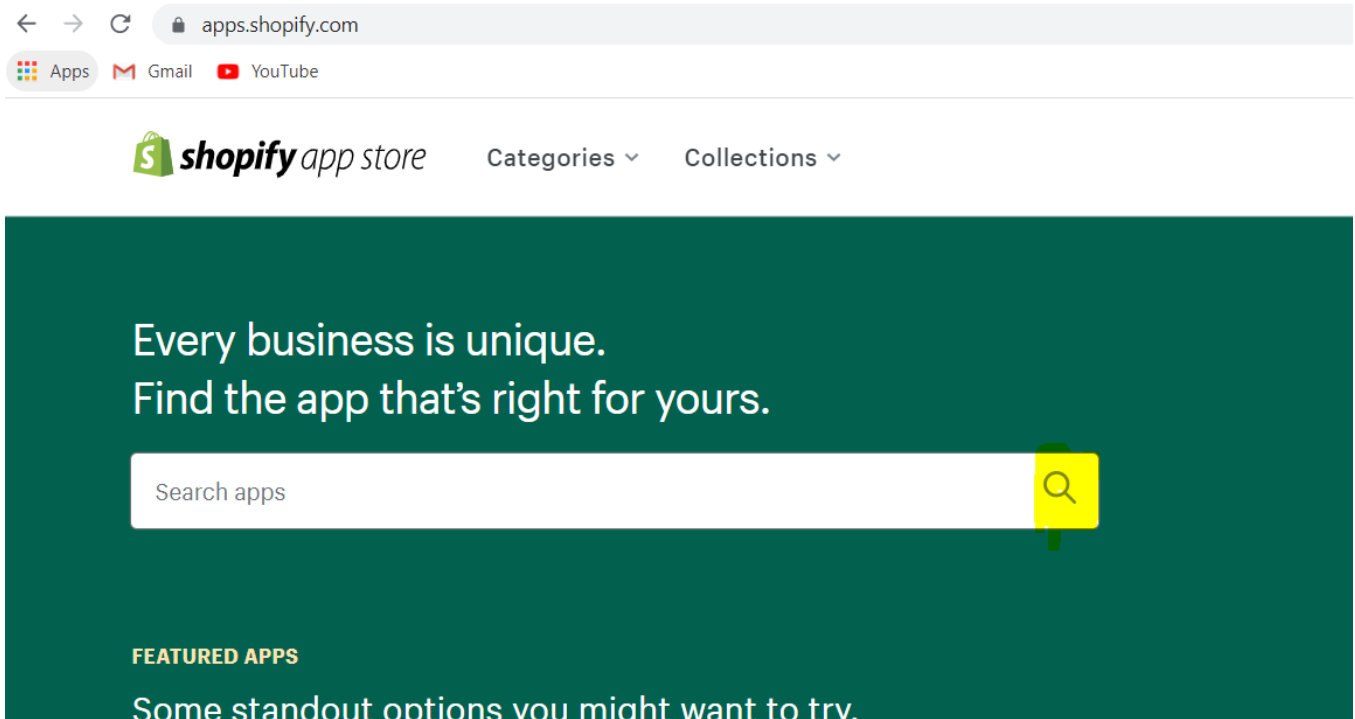
Reduce Churn rate:

With good insights from HubSpot, merchants can reduce churn rates from their e-store. Merchants can identify the factors leading to bounce rate and churn rate increase and make strategies accordingly.

Smart list creation– HubSpot Integration solutions help to segment customer data based on specific criteria e.g. Big Spender, Loyal Customers, Churning Customers, New Customers. Automatic Smart lists are created to help in the process of engaging new or existing customers. Future strategies, offers/discounts can be decided by the analysis of the Smart list that are based on customer characteristics and their purchase history.

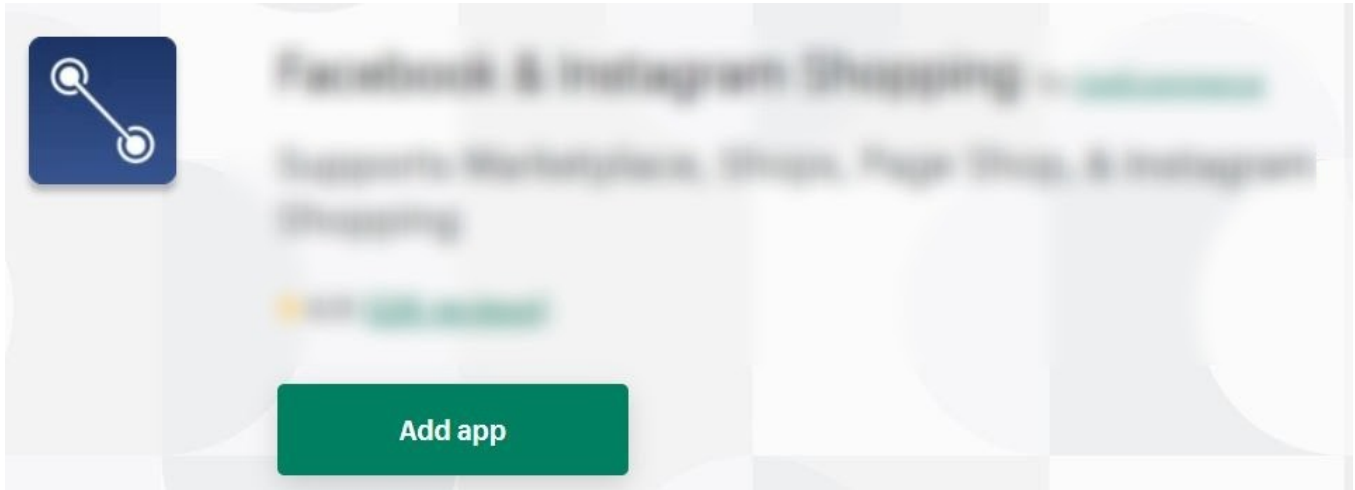
2. Installation

To install our App. Visit Shopify App Store(<https://apps.shopify.com/>) and click on the search icon and type "HubSpot integration by CedCommerce"

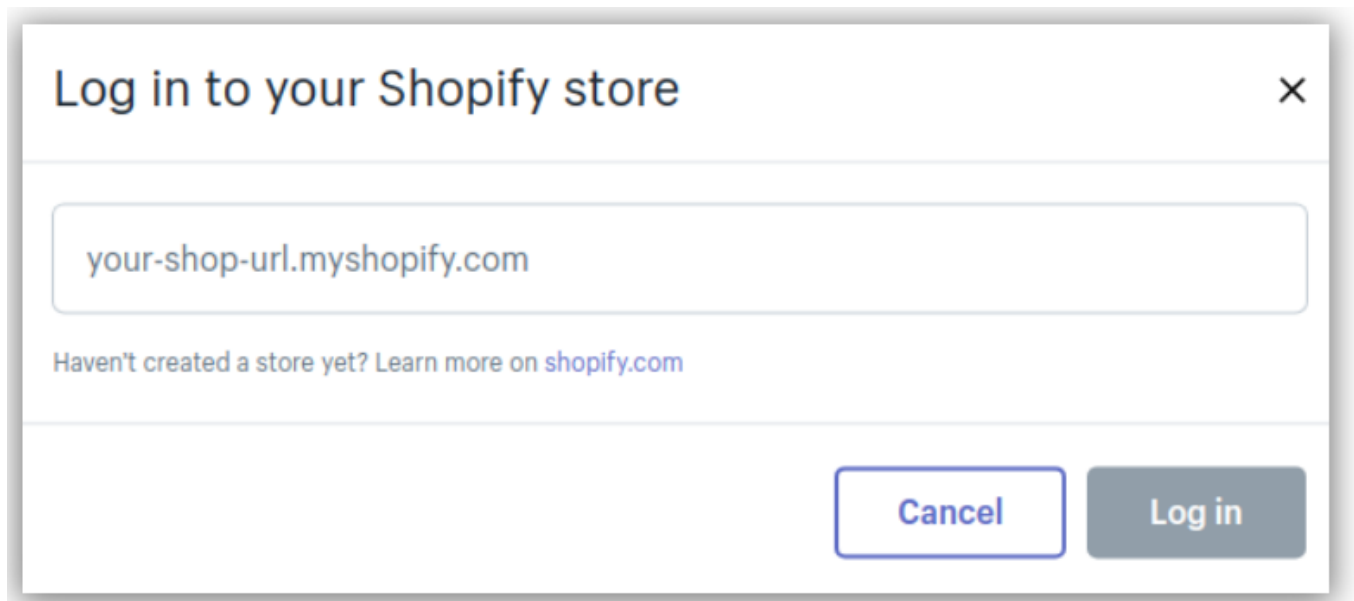


The page appears as shown in the following image

Click on it and now click on the “Add App” button.



The pop-up appears as shown in the following figure

A screenshot of a Shopify login dialog box. The title is "Log in to your Shopify store" with a close button (X) in the top right corner. Below the title is a text input field containing the placeholder text "your-shop-url.myshopify.com". Underneath the input field is a link that says "Haven't created a store yet? Learn more on [shopify.com](#)". At the bottom right, there are two buttons: a "Cancel" button with a blue border and a "Log in" button with a grey background and blue text.

Log in to your Shopify store

your-shop-url.myshopify.com

Haven't created a store yet? Learn more on [shopify.com](#)

Cancel Log in

In this box, enter your Shopify shop URL.

Now, Click on the Login button.



Log in

Continue to Shopify

A blurred screenshot of a login form. It shows a light blue rectangular area with some faint, illegible text and a dark blue button at the bottom.

Next

New to Shopify? [Get started](#)

Enter the Login credentials, and then click the Login button.



Choose an account

to continue to [blurred text]



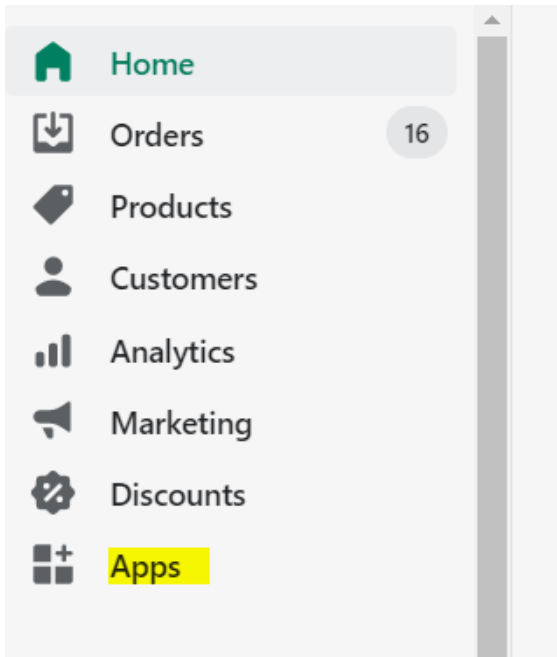
Log in to a different account

The Installation section covers the process of Installation of the HubSpot Integration App.

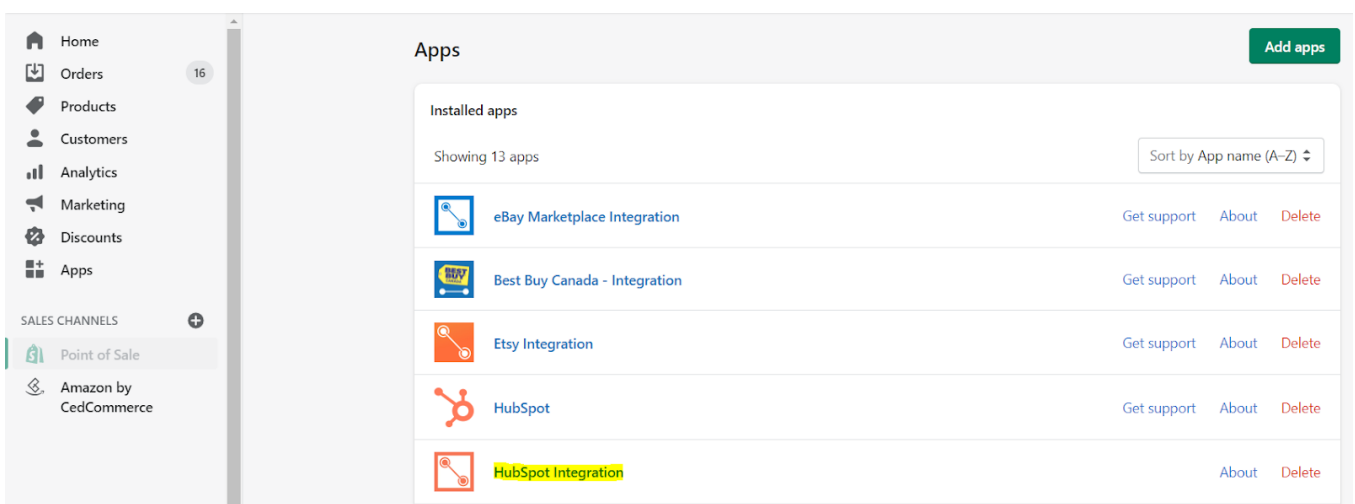
Note:

Once you logged in, you'll get redirected to the dashboard of the App.

Now click on the Apps navigating on the left-hand side to browse through the Apps,



and click on HubSpot Integration. Consider the image attached below for a better understanding.



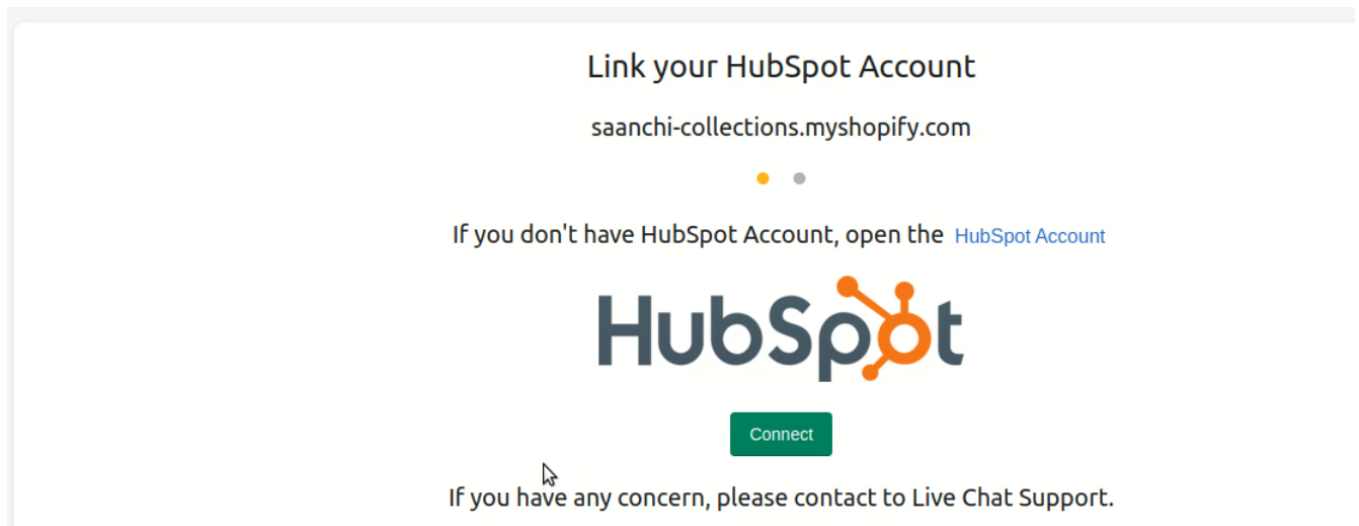
3. App Onboarding

The App Onboarding process is easy to understand. It takes only two steps to complete the process.

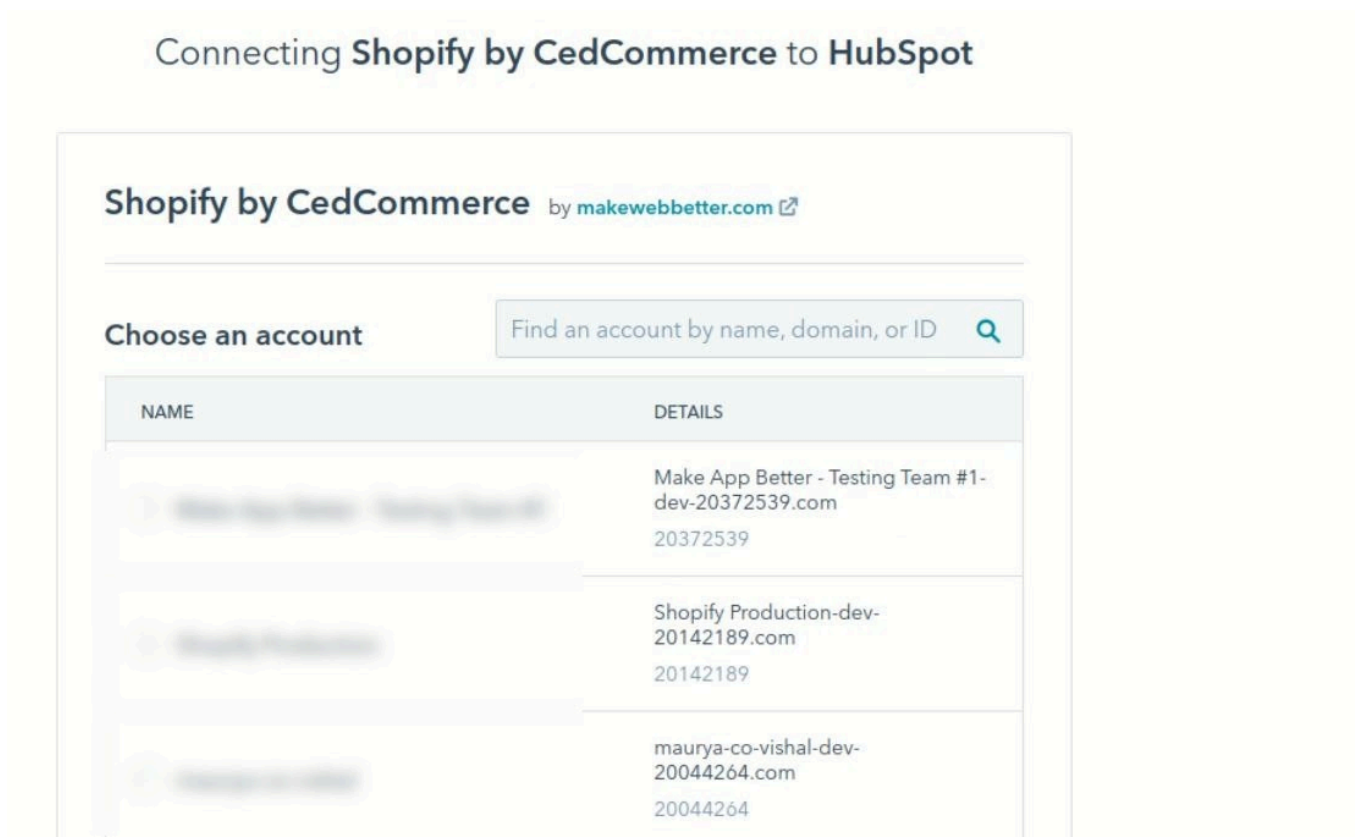
Step 1

To proceed further you have to link your HubSpot Account with the Integration App

Click “Connect” if you have an existing HubSpot account. Else, you can create a new account by clicking on “HubSpot Account”.



Now the list of your HubSpot accounts appears.



Step 2

Now Choose your HubSpot account you want to connect with Integration App and click on “**Choose Account**”.

Now the permission requesting page will appear to connect your HubSpot account with CedCommerce's Integration App. Confirm Authorization of Application by clicking on “**I am not a Robot**” and then on the “**Connect App**” button.

Shopify by CedCommerce

This app is requesting access to your HubSpot account. Continue connecting if you agree.



Contacts

This includes prospects and lists.



Workflows

This includes workflows



Create timeline events

Grants access to manage custom activities on HubSpot CRM records. This includes creating or updating records.



Basic OAuth functionality

The basic scope required for OAuth.



Files

This includes access to File Manager.



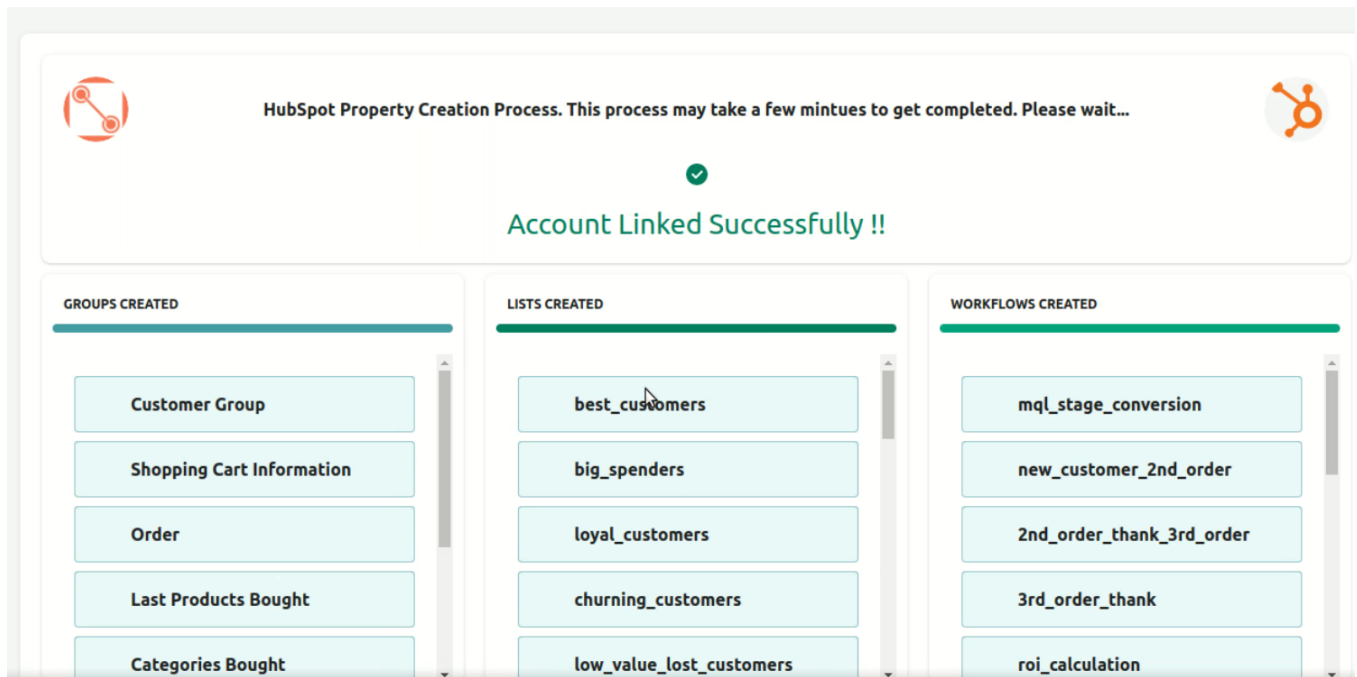
Access to integrations sync features

This exposes the sync API, which allows syncing of most CRM objects.



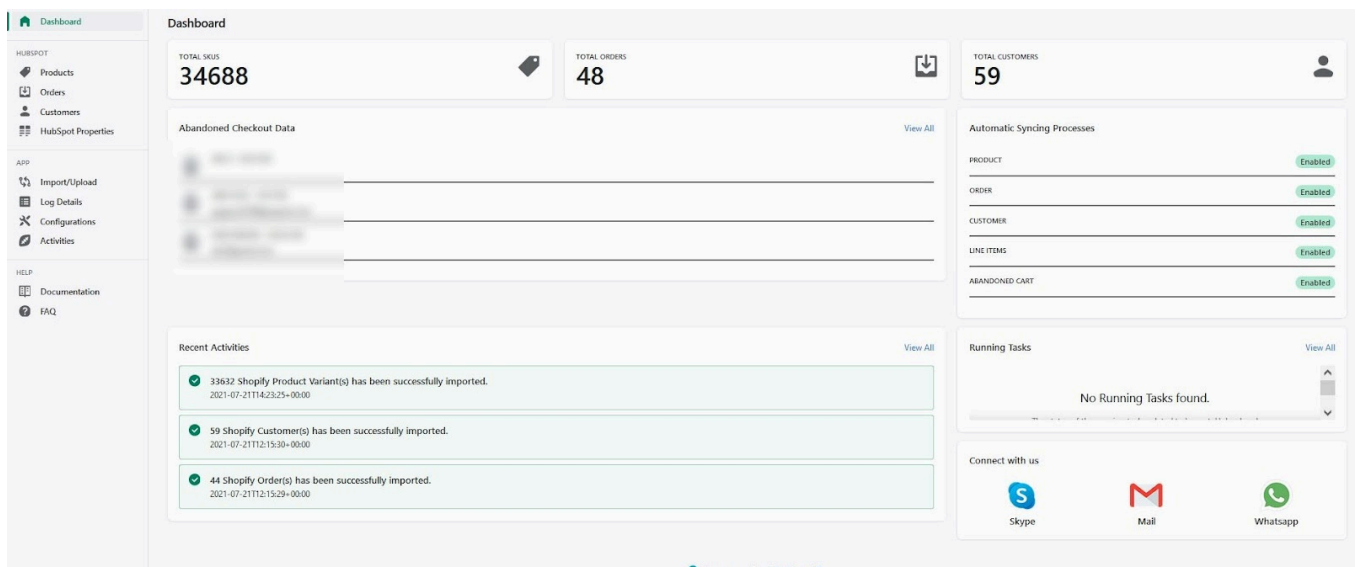
Cancel

Now the HubSpot property creation process takes place and **Groups, Lists, Workflows** are created.



There you have it, you have successfully completed App Onboarding.

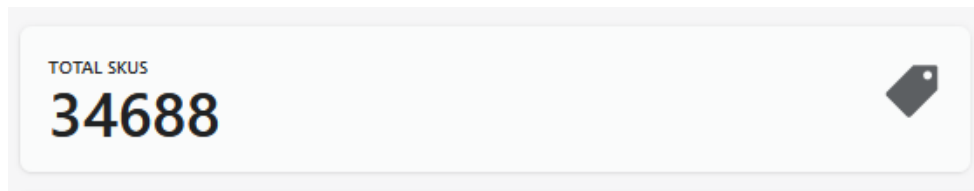
4. Dashboard



The dashboard is the graphical representation of valuable data in precise form. The dashboard will show the key indicators such as

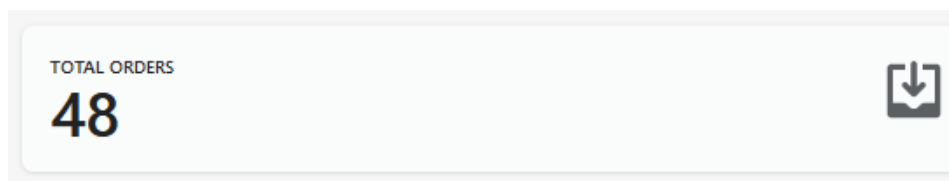
Total SKUs

This shows the total number of **Stock Keeping Units**. Every product is labelled so that their movement can be tracked easily.



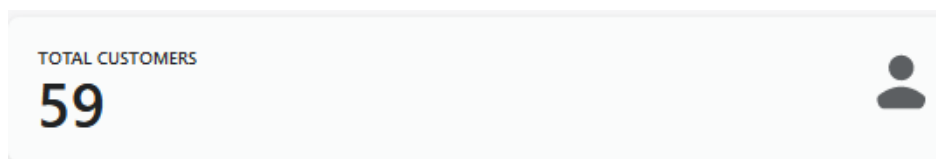
Total orders

This figure will tell you about the exact number of orders you have at the current time.



Total customers

It will tell you the number of customers that are already purchased or placed an order from your Shopify store



Recent activities

Recent activities tab gives you an overview of task that has been completed recently (syncing of data, imported data from Shopify to HubSpot)

Recent Activities		View All
✓	33632 Shopify Product Variant(s) has been successfully imported. 2021-07-21T14:23:25+00:00	
✓	59 Shopify Customer(s) has been successfully imported. 2021-07-21T12:15:30+00:00	
✓	44 Shopify Order(s) has been successfully imported. 2021-07-21T12:15:29+00:00	

Automatic syncing processes

This representation shows that your Automatic Data syncing process is enabled or not. It depicts the sync data from Shopify to App then to HubSpot account.

Status of synced data is shown either as (Enabled or Disabled)

Automatic Syncing Processes	
PRODUCT	Enabled
ORDER	Enabled
CUSTOMER	Enabled
LINE ITEMS	Enabled
ABANDONED CART	Enabled

Abandoned Checkout data.

When a visitor adds any product in the cart and at the final stage decides not to complete the purchase then it is termed as “Abandoned Checkout”. The data that depicts the Abandoned Checkout is useful to analyse strategies to recover customers and increase sales and revenue.

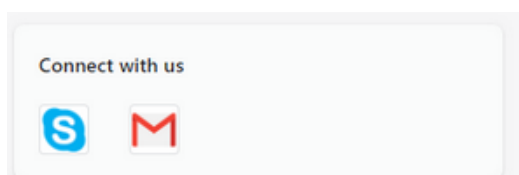
You can view the details related to Abandoned Checkout Data under this section.

Abandoned Checkout Data	View All
-------------------------	--------------------------



Contact Us

Incase of any query feels free to contact our team.

You can connect any time with our experts through the mail and Skype showed at the bottom left side of the dashboard screen.



To learn more about Dashboard and other sections click on Dashboard. (<https://docs.cedcommerce.com/hubspot/hubspot-integration-help-guide/?section=dash-5>)

 Learn more about [Dashboard](#) 

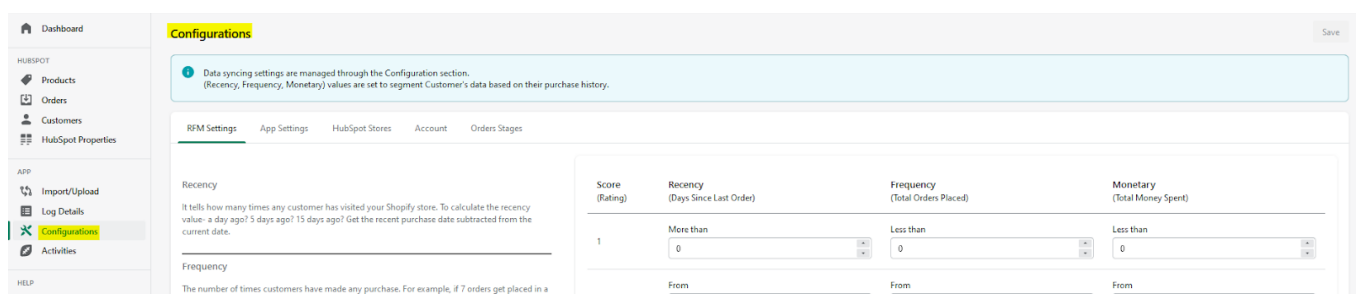
5. Configuration Setting

The very first step in the process of Integrating Shopify with HubSpot is the Configuration step. Configuration settings help store owners to manage different types of date settings and data syncing.

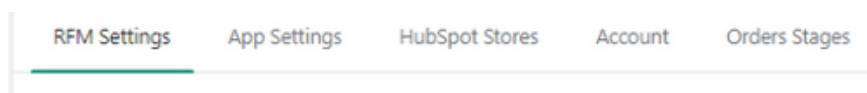
To do the Configurations

Go to CedCommerce HubSpot Integration Admin Panel

Click on the Configuration. You may see it on the left sidebar menu as shown in the image below. (after this line, a screenshot will be attached below)



Once you click on configuration, you can see tabs to switch between RFM setting, App setting, HubSpot Stores, Account, and Orders Stages.



5.1. RFM Setiing

Data syncing settings are managed through the Configuration section. These settings are optional for syncing Shopify data to HubSpot.

(Recency, Frequency, Monetary) values are set to segment the Customer's data based on their purchase history.

RFM setting allows you to sort out and customize your data that can be used later to analyse your customer

characteristics.

Rating is used to differentiate customers on the basis of their behavior and spending capacity. Rating is from 1 to 5. 5 indicates the customers that are really inclined towards your product, and 1 indicates the customers that are least interested in your product.

Let's suppose that the values for rating 1 lie between (0-10), this means if customers are coming in the range of 0-10, then they will be allotted Rating 1.

Similarly, if customers are highly interested in your products, then it is obvious that they will come in a bigger range (1000-10000+), then they will be automatically allotted Rating 5.

In the **Recency** column, you can enter the numbers as a parameter for days that can tell what type of customers are visiting your store more frequently. You may rate them accordingly.

In the **Frequency** column, you can put the number of orders placed by customers, and on this data, you can find which customers are placing the most or the least orders. You may rate them accordingly.

In the **Monetary column**, you can enter a number by which you can decide which customers are spending the most money on your product and who are spending the least. You may rate them accordingly.

Once you have inserted the values in numerical form, click on **Save** on the top right-hand side of the page. The following figure depicts the stage.

The screenshot shows the HubSpot Shopify Configurations page. The left sidebar contains navigation links for Dashboard, HUBSPOT (Products, Orders, Customers, HubSpot Properties), APP (Import/Upload, Log Details, Configurations, Activities), and HELP (Documentation, FAQ). The main content area is titled 'Configurations' and includes a 'Save' button in the top right. A light blue banner states: 'Data syncing settings are managed through the Configuration section. (Recency, Frequency, Monetary) values are set to segment Customer's data based on their purchase history.' Below this, there are tabs for RFM Settings, App Settings, HubSpot Stores, Account, and Orders Stages. The 'RFM Settings' tab is active, showing three sections: Recency, Frequency, and Monetary. Each section has a description and a table for setting values. The Recency section describes calculating recency based on purchase date. The Frequency section describes the number of purchases. The Monetary section describes the total money spent. The tables have columns for Score (Rating), Recency (Days Since Last Order), Frequency (Total Orders Placed), and Monetary (Total Money Spent). The Recency table has a 'More than' condition with a value of 0. The Frequency table has a 'Less than' condition with a value of 0. The Monetary table has a 'Less than' condition with a value of 0.

5.2. App Settings

The screenshot shows the HubSpot Shopify App Settings page. The left sidebar is the same as the previous screenshot. The main content area is titled 'Configurations' and includes a 'Save' button in the top right. A light blue banner states: 'Data syncing settings are managed through the Configuration section. (Recency, Frequency, Monetary) values are set to segment Customer's data based on their purchase history.' Below this, there are tabs for RFM Settings, App Settings, HubSpot Stores, Account, and Orders Stages. The 'App Settings' tab is active, showing two sections: Data Auto Sync and Domains. The Data Auto Sync section has a dropdown menu set to 'Enable' and a description: 'Any updation of data on Shopify is automatically synced to HubSpot account if "Enabled" is selected. "Disable" option will prevent all automatic data syncing to the HubSpot account.' The Domains section has a text input field and a description: 'Add comma-separated mail domains to prevent syncing of Shopify Customers with one or more domains in their mail id.'

Data Auto Sync

You can select options (Disable, Enable) for Data Auto Sync. If you select Enable, automatic data syncing of Shopify to HubSpot will take place.

If you select Disable, Shopify data like Customer, Product details, Order details will not be synced with the HubSpot account automatically.

Domain

Add those domain details that you want to prevent while syncing the data into the HubSpot account. You can put multiple domains separated by comma.

Eg. abc@gmail.com(mailto:abc@gmail.com)
 , xyz@yahoo.com(mailto:xyz@yahoo.com)
 , user @domainname.com

5.3. HubSpot Stores

HubSpot stores are utilized to sync your Shopify data to the selected store of HubSpot account.

Merchants can set the name of the store according to their choice. You can add a new Store also by clicking on the **"Add New Store"** link

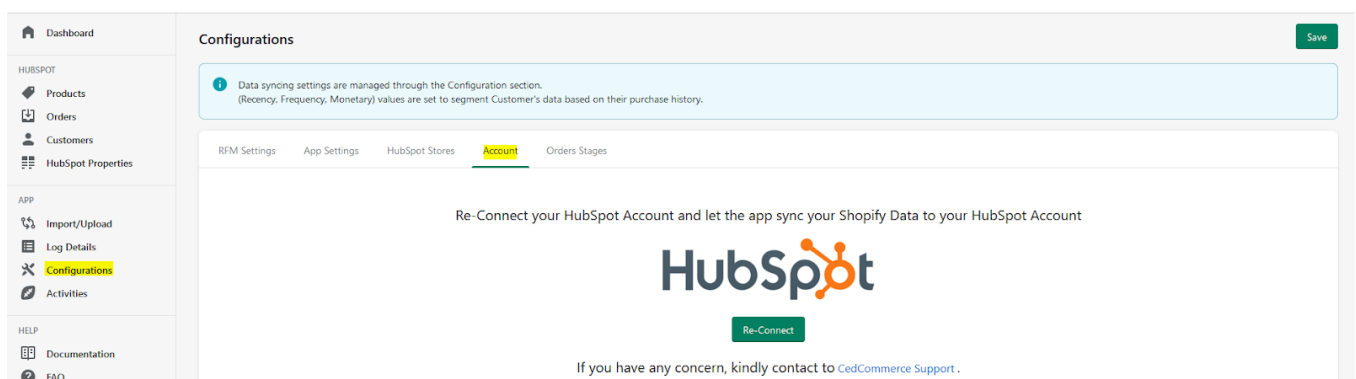
Add New HubSpot Store

Enter HubSpot Store Name

Add Store

5.4. Account

In case you have selected the wrong HubSpot account or wanted to change the HubSpot account to connect with the App, access the Account tab shown below.



You can connect the HubSpot account of your choice to sync with the App.

Note:

Re-connect indicates that you have already connected with one chosen HubSpot account. If you want to connect your another HubSpot account in place of an existing connected HubSpot account you have to click on the re-connect button(as shown in the screenshot).

The screenshot displays the HubSpot Shopify interface. On the left is a sidebar with navigation options: Dashboard, HUBSPOT (Products, Orders, Customers, HubSpot Properties), APP (Import/Upload, Log Details, Configurations, Activities), and HELP (Documentation, FAQ). The 'Configurations' section is active, showing a 'Save' button in the top right. A light blue information box at the top states: 'Data syncing settings are managed through the Configuration section. (Recency, Frequency, Monetary) values are set to segment Customer's data based on their purchase history.' Below this is a tabbed interface with 'RPM Settings', 'App Settings', 'HubSpot Stores', 'Account' (selected), and 'Orders Stages'. The main content area for the 'Account' tab contains the text 'Re-Connect your HubSpot Account and let the app sync your Shopify Data to your HubSpot Account', the HubSpot logo, a green 'Re-Connect' button, and a footer note: 'If you have any concern, kindly contact to [CedCommerce Support](#).'

After clicking on the Re-Connect button, you will have to choose the relevant account as mentioned in the screenshot below.



Don't have an account? [Sign up](#)

Email address

Password

[Show Password](#)

[Forgot my password](#)

☐ Remember me

Log in



Sign in with Google

Log in with SSO

Put your HubSpot account credentials and click on "Log in".

5.5. Order Stages

After connecting your Shopify account with HubSpot, you can see various Order stages.

This Section represents Shopify order stages that are mapped with HubSpot Predefined Order stages for monitoring and analysis purposes.

Shopify	HubSpot
Archived	Processed
Canceled	Cancelled
Authorized	Checkout Pending
Paid	Checkout Completed
Partially refunded	Cancelled
Partially paid	Checkout Completed
Pending	Checkout Pending

Eg. One Stage in Shopify is named as “Archived”, the same stage in HubSpot is named as “Processed”. The working of the stages is the same but the nomenclature is different on different platforms.

Similarly “Authorized” stage in Shopify is named as “Checkout pending” in HubSpot.

Order details such as –

Shopify	HubSpot
Archived	Processed
Canceled	Cancelled
Authorized	Checkout Pending
Paid	Checkout Completed
Partially refunded	Cancelled
Partially Paid	Checkout Completed
Pending	Checkout Pending
Refunded	Cancelled
Unpaid	Checkout Pending
Fulfilled	Shipped
Scheduled/On hold	Checkout Completed

6. Products

Click on the Products on the left sidebar menu to see Products details such as

- Image
- Product
- Brand
- Price
- Inventory
- Weight.

Image– The image or photo of the product is displayed under this list.

Title– The title of the product that will be shown in the store.

Price– The amount that customer has to pay for the product. Price may vary depending on the time of purchase. Some products come with less price during festivals.

Inventory- This list displays the amount of product available in the inventory at the current time. Maintaining inventory is very crucial for e-store owners.

You can sync your Products to Hubspot manually or automatically. For manual syncing you have to go to *Configuration, >> App Setting >> Data Auto-sync (Disable it)* if you don't want your Shopify data to auto sync with the App and then to HubSpot.

The screenshot shows the HubSpot Shopify interface. On the left is a sidebar with navigation options: Dashboard, Products (highlighted), Orders, Customers, and HubSpot Properties. The main content area is titled 'Products' and contains a message: 'Your Product properties such as Image, Title, Price, are synced from Shopify store to your HubSpot account.' Below this message is a table with columns: Image, Title, Price, SKU, Brand, Inventory, and Weight. The table lists several products, including a test product, a junior t-shirt, a shoe rack, and a pair of shoes.

Image	Title	Price	SKU	Brand	Inventory	Weight
	%test%@	0	12	saanchi collections	0	0
	10 kpl Keltaiset Juniori Urhel...	4171.08	130193	vidaXL	97	0
	10 Tier Shoe Rack/Shelf	2092.84	60717	vidaXL	200	0
	100 Lautaslinaa Valkoinen 50 ...	8597.93	130799	vidaXL	200	0

You can apply filters to sort the required product list as shown below

Title– This includes the name of the Product.

Brand– It tells about the Brand associated with the product

SKU– Stock keeping unit is a scannable barcode that helps to track inventory

The image shows a filter interface. At the top, there are three dropdown menus labeled 'Title', 'Brand', and 'SKU'. Below these is a search bar with the text 'contains' and a double-headed arrow icon. To the right of the search bar is a green 'Apply' button. Below the search bar is a 'Clear' link.

The product section has multiple tabs including Brand, Inventory, Price, SKU, etc as shown below



Click on “Recent Filters” to clear all filters applied.

7. Orders

Click on the Orders on the left sidebar menu to see order details such as

- Order Id
- Date Created
- Currency
- Amount
- Taxes
- Status.

Order ID– It is the unique id that is given to every customer by Shopify. It is easier to track a unique number rather than tracking a name.

Date Created- It tells about the date when the order was initially placed.

Email id – The email id that is associated with the customer who placed the order. It is used for communication purposes also.

Currency– The payment is made in which currency comes under this section. It can be dollars, euros, Indian rupees.

Amount – The actual monetary value the customer pays for the product.

Tax– taxes that are implied on the product or services according to the Tax rules and regulation

Status– The current status of the order is determined by this value. Status mostly is Paid, Pending, Approved, or Declined.

Dashboard
HUBSPOT
Products
Orders
Customers
HubSpot Properties
APP
Import/Upload
Log Details
Configurations
Activities
HELP
Documentation
FAQ

Orders

Details of Order placed on Shopify store are synced with HubSpot account in real-time. Data such as Order ID, Date Created, Currency, Amount, Total Tax, Status are synced from Shopify store to HubSpot account.

Order ID
Status
Reset Filters
Page Count 20

	Order ID	Date Created	Currency	Amount	Total Tax	Status
<input type="checkbox"/>	3778980085939	2021-05-10T23:41:37+05:30	INR	15.38	0.00	Paid
<input type="checkbox"/>	3778978775219	2021-05-10T23:40:33+05:30	INR	179.98	0.00	Pending
<input type="checkbox"/>	3778976448691	2021-05-10T23:39:19+05:30	INR	21.66	0.00	Paid
<input type="checkbox"/>	3778975269043	2021-05-10T23:38:34+05:30	INR	12.4	0.00	Pending
<input type="checkbox"/>	3778972713139	2021-05-10T23:36:57+05:30	INR	7.99	0.00	Paid

Click on the “Reset Filter” tab on the right top to Reset all filters.

Filters are applied on two parameters(**Order ID**- unique number allotted to every order, and

Status– Current status of the order) that are shown below.

Order ID
Status

equals

Clear

8. Customers

Click on Customers on the left sidebar menu. After that, you can see the screen as shown below that provides information about the customers.

Dashboard
HUBSPOT
Products
Orders
Customers
HubSpot Properties
APP
Import/Upload
Log Details
Configurations
Activities
HELP
Documentation
FAQ

Customers

Customer details such as First Name, Second Name, Customer ID, Email, Phone, and Total Spent are synced from Shopify store to your HubSpot account in real-time.

Email First Name More filters
Reset Filters
Page Count 20

	Customer ID	First Name	Second Name	Email	Phone	Total Spent
<input type="checkbox"/>	5199166865507	Dani	Daniel2	danidaniel@admin.com	+914525845632	27.78
<input type="checkbox"/>	5199166832819	Daisy	Laticia	daisylaticiatest@gsma...		21.66
<input type="checkbox"/>	5199166767283	Locart	Naimo	locartnaimodemo@gmail...		179.98
<input type="checkbox"/>	5199166701747	Krishna	Gupta	cedcommerce@gmail.co...	+919696599021	0.00
<input type="checkbox"/>	5199166668979	abccustomername	testomer	asgtest@gmail.com		0.00

With the use of filters, you can easily sort out the details of required customers. Filters can be implemented on (First Name, Last name, E-Mail, Phone) as shown below

Phone
Email
First Name
Last Name

equals

First name, Second name, Phone No., Email, and Customer Id of the customers can be seen.

Click on the desired customer one by one or select all to sync them with HubSpot.

You can sync the customer's list by clicking on "Sync" on the top right side.

9. HubSpot Properties

Click on HubSpot Properties on the sidebar menu.

Dashboard

HUBSPOT

Products

Orders

Customers

HubSpot Properties

APP

Import/Upload

Log Details

Configurations

Activities

HELP

Documentation

HubSpot Properties

1

The App manages your Shopify store data efficiently with the help of Custom HubSpot properties.
Smart List creation helps to segment Customers based on their interests and different criteria made on the basis of Customer's purchase history.

Custom Groups

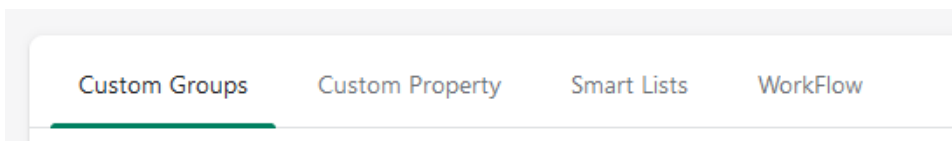
Custom Property

Smart Lists

Workflow

Name	HubSpot Name	Status
Customer Group	customer_group	Active
Shopping Cart Information	shopping_cart_fields	Active
Order	order	Active
Last Products Bought	last_products_bought	Active

HubSpot Properties manages your data efficiency at the custom group, workflow, smart list, contact lists.



Workflow- With the help of Workflow in HubSpot, you can automate sales, marketing, and various service processes to run things effortlessly for your e-store. Workflow helps you to set criteria on your records and take action for better working of your e-store. Automatic follow-up emails, sales figure insights are some of the advantages of workflow management.

Smart List– Smart list is a type of contact list that automatically updates itself depending on the list criteria set by the e-store owner in HubSpot. The smart list creates a list of your most valuable customers based on their purchase history.

Custom groups operate on a set of information that you can use in creating the automated campaign. The smart list is used in Custom Group

Custom Property- Custom property is used in data syncing. Custom Properties helps to gather unique information that cannot be retrieved through general properties. It also helps to tailor CRM and meet business needs.

It shows what custom properties have been created on HubSpot.

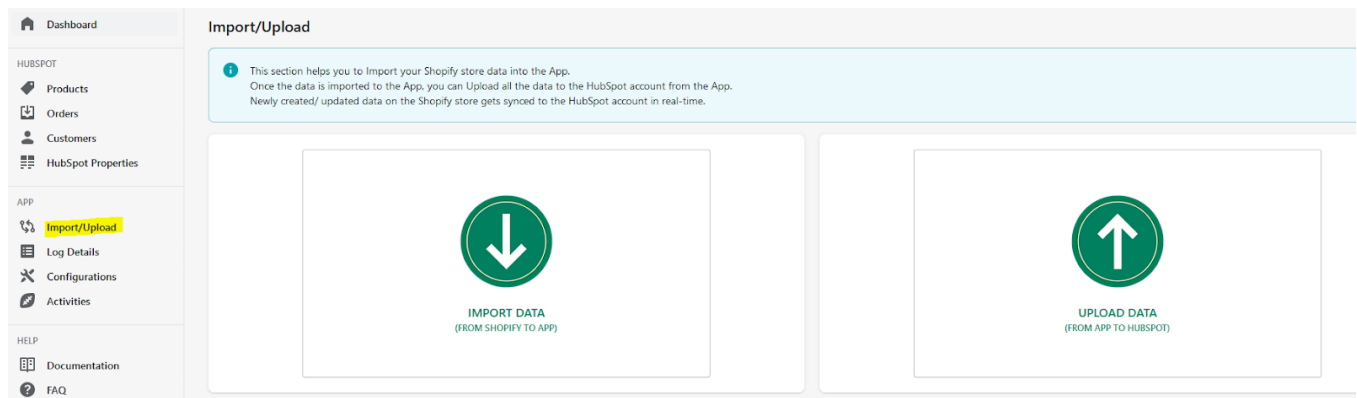
Status depicts whether the property is created or not.

Status shows whether the process is created and synced or not
“Active” status tells that the process is created and the data is synced with it.

10. Import/Upload Data

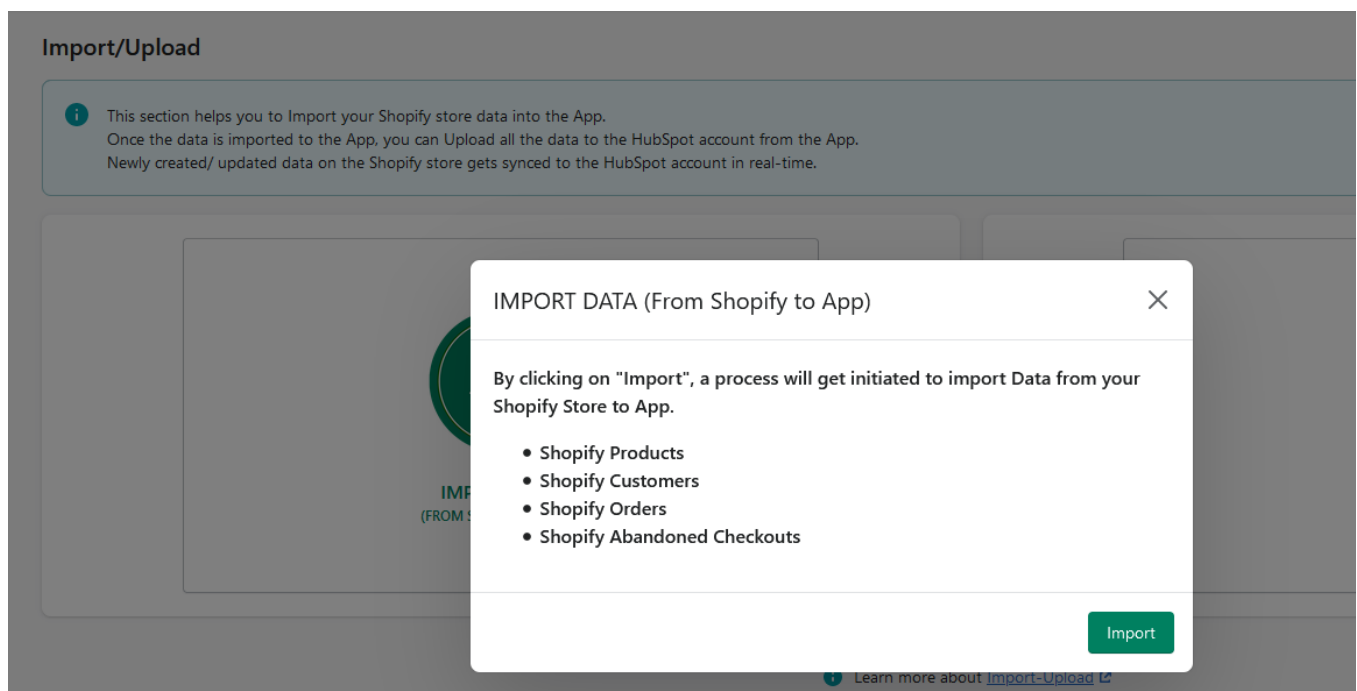
The updated data in Shopify will be synced to HubSpot automatically.

You can see the Import/Upload tab on the left side Dashboard menu



Click on the **Import Data** button to Import your Shopify data into the App.

Once you click the import data button a new window will pop up as shown below

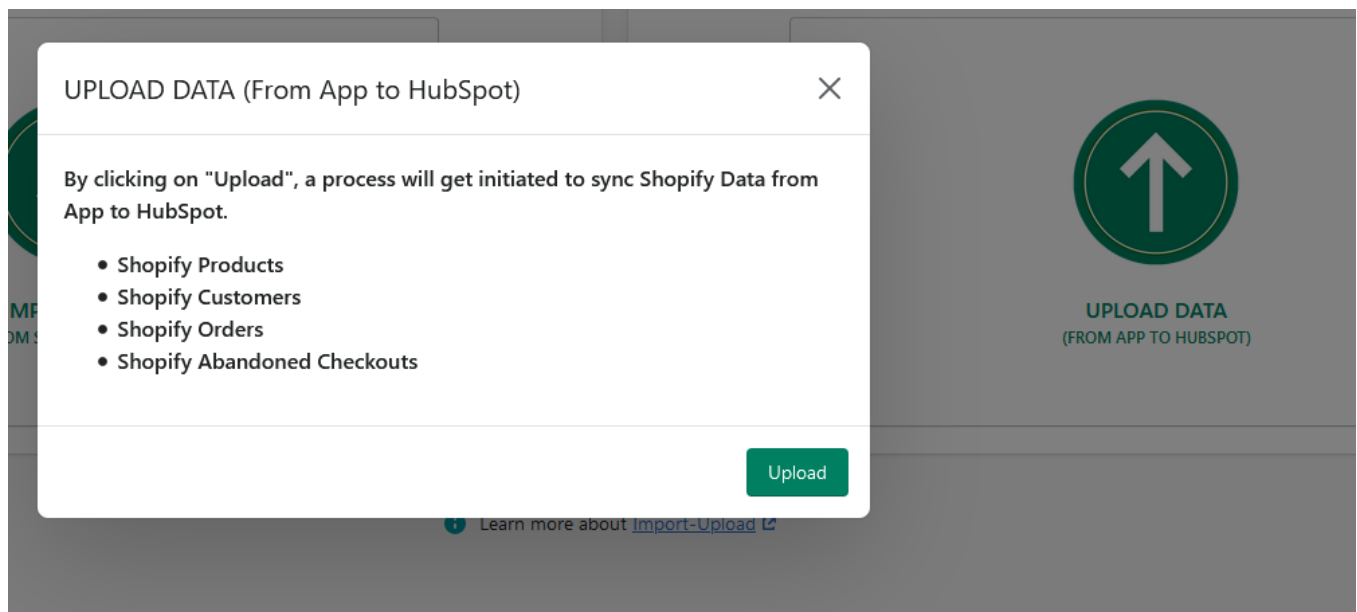


Data such as Products (clothes, electronics, food, etc), Customers (Name City, Area, Phone no.), Order details (payment, order placed on, delivery status) and Abandoned Cart details are imported from your Shopify store to the App.

After clicking on the Import button data of your Shopify store will start importing to the HubSpot Shopify Integration App that will later be uploaded to your preferred HubSpot account. The import process runs in the background and can be checked by clicking Activities on the left menu bar.

Once the data is imported from the Shopify store to the App, initiate the **Upload data** process that will upload the data from App to HubSpot

Click the **Upload Data** button and a new window will pop up as shown below.



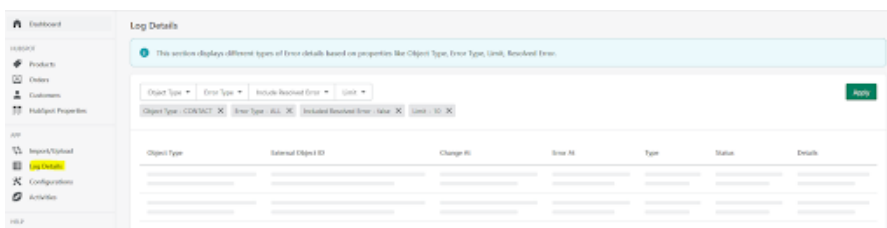
The data that you have imported from your Shopify store to the App will now be **uploaded** to HubSpot.

Data such as Products (clothes, electronics, food, etc), Customers (Name City, Area, Phone no.), Order details (payment, order placed on, delivery status) and Abandoned Cart details are *uploaded* from the App to your HubSpot account.

11. Log Details

In the log section, you can view and use logs to get details of HubSpot errors and warnings that occurred during the data syncing process.

Log details can be seen on the sidebar menu.



This section displays the error based on the type of error from previously synced data.

You can also apply the filter on the basis of Object type, Error type, and many more.

Object type error– You can set an object to rectify the log and error that occurs due to some fault in the user-defined database. (Contact, deal, product, lined items)

Error type– check the specific error by applying this filter that arises due to Inactive Error, No Sync Settings. Settings to be Enabled, No Mapping Defined, Missing Required Property, and many more.

Included resolved error– you can apply this filter if you want to view the solved as well as unsolved errors.

Limit– you can set the log limit by its dropdown.

12. Activities

The activities tab shows the progress of running tasks in the background. For example, sellers can quickly check the progress of data syncing from the Shopify store to the HubSpot Account. In addition, the status of data import and export can be monitored through the activities screen.

“Completed Task” shows the status of imported data of Shopify customers and products.

It also indicates whether the process of import and export of data is started or not. The seller can easily observe valuable data syncing functions with the help of the Activities tab.

The screenshot displays the 'Activities' section of the HubSpot interface. At the top, a light blue banner contains an information icon and the text: 'You can check the progress of the task (importing and uploading processes) running in the background. This section shows the tasks that are completed, such as Import, Upload, and Syncing.'

Below the banner, the interface is split into two columns:

- LEFT COLUMN: RUNNING TASKS**

Header: RUNNING TASKS

Content: 'No Running Tasks found.' followed by a smaller line of text: 'The status of the running tasks related to Import, Upload and Syncing will be shown here.'
- RIGHT COLUMN: COMPLETED TASKS**












Header: COMPLETED TASKS (with a 'View All' link)

Content: Two green task cards with checkmark icons.

Task Description	Timestamp
5 Shopify order(s) has been successfully imported.	2021-07-17T17:29:59+00:00
22 Shopify customer(s) has been successfully imported.	2021-07-17T17:29:57+00:00

13. FAQs

Click on FAQ (<https://apps.cedcommerce.com/faq/>) to get answers of generally asked questions.

	Dashboard
HUBSPOT	
	Products
	Orders
	Customers
	HubSpot Properties
APP	
	Import/Upload
	Log Details
	Configurations
	Activities
HELP	
	Documentation
	FAQ