

Cellar Training:

Instructions to install Postman and to import Cellar API demo requests

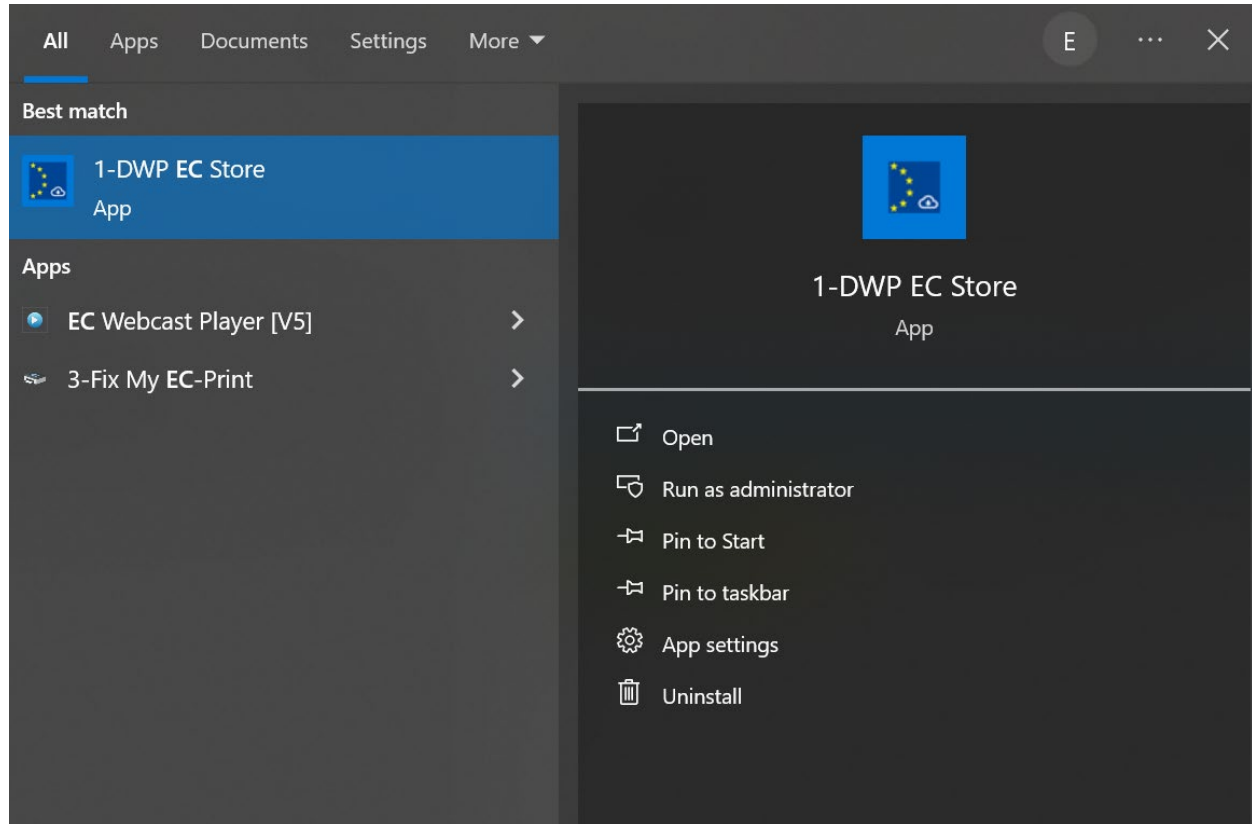
This document contains the instructions for installation of Postman tool and for importing a Postman's collection file for the purpose of Cellar Training.

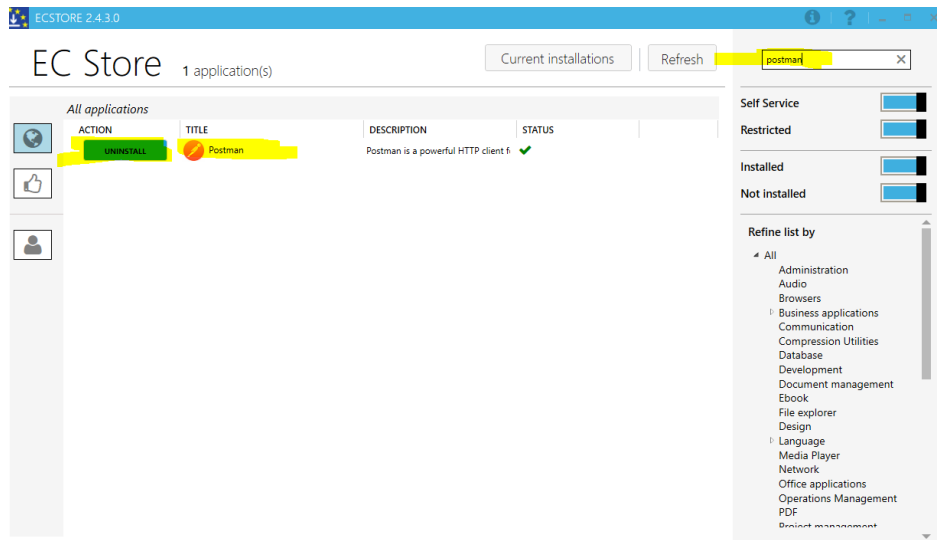
Postman is a tool that developers and any other end-users can easily use to test and familiarize with some particular APIs (Application Programming Interface) such as the Cellar dissemination REST API.

For the purpose of Cellar training, we have prepared a collection of HTTP requests that can be imported into Postman to demonstrate features of Cellar dissemination REST API.

1. Download Postman from EC Store or from Postman home page & install it

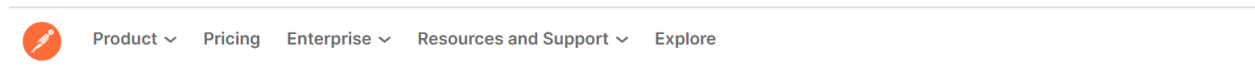
From EC Store: Start EC store from Apps and search for Postman in EC Store. Once found, click on "Install" button. (If you see "Uninstall" button, that means that Postman has been installed already on your machine)





From <https://www.postman.com/downloads/>

Download Postman release suitable for your machine e.g., for Windows 64-bit

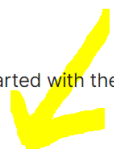


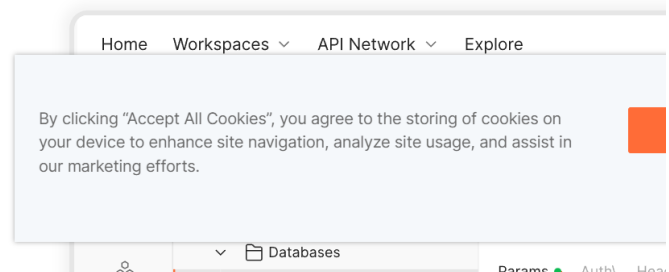
Download Postman

Download the app to get started using the Postman API Platform today. Or, if you prefer browser experience, you can try the web version of Postman.

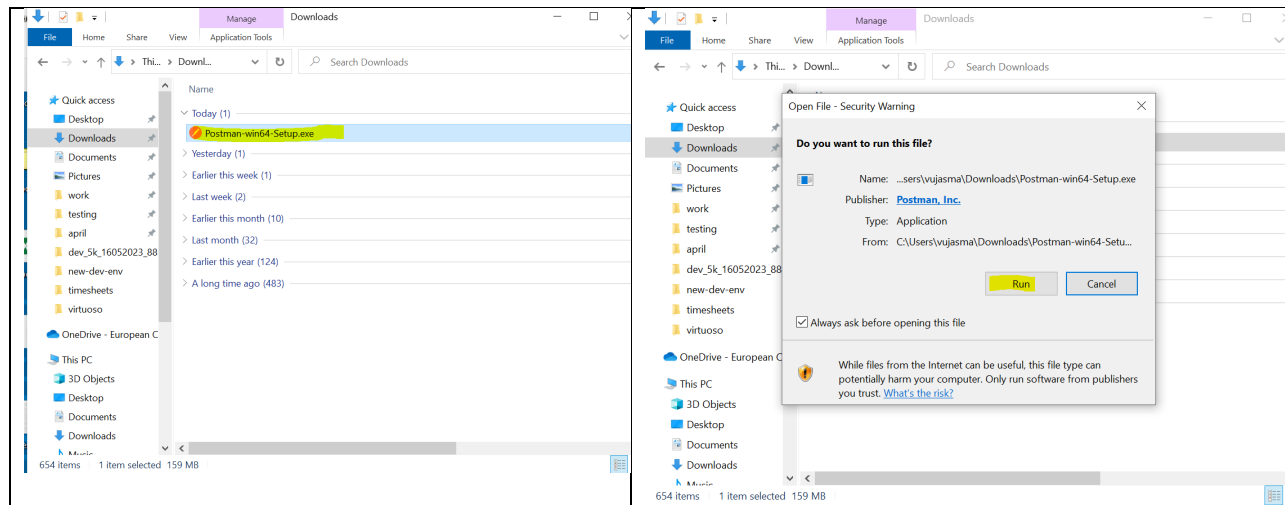
The Postman app

Download the app to get started with the Postman API Platform.

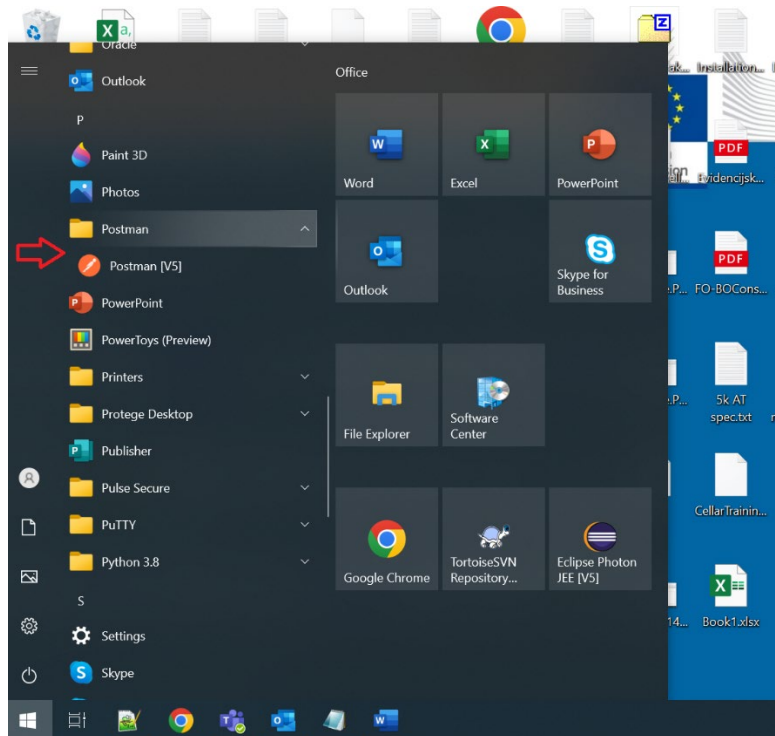
  Windows 64-bit



Run the downloaded file .exe file. Follow the instructions on screen.



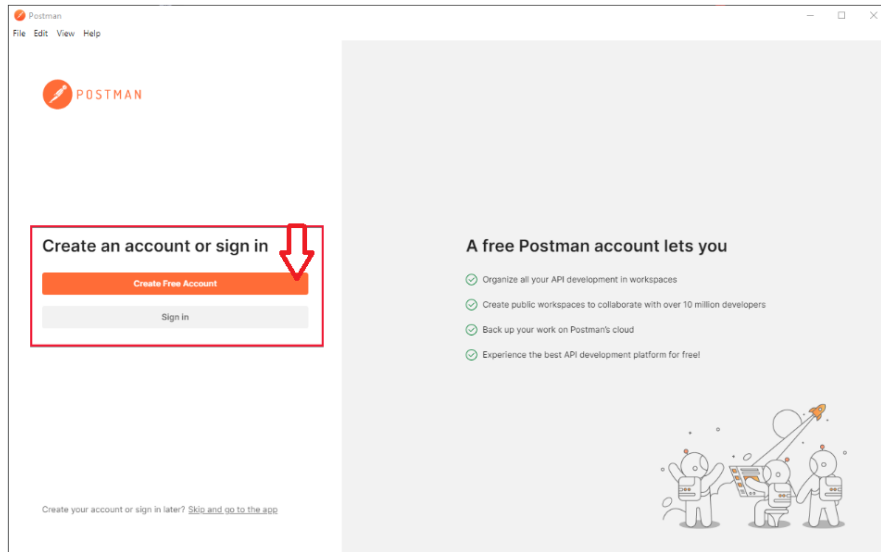
After Postman is installed, you can open it from the Windows Start Menu.



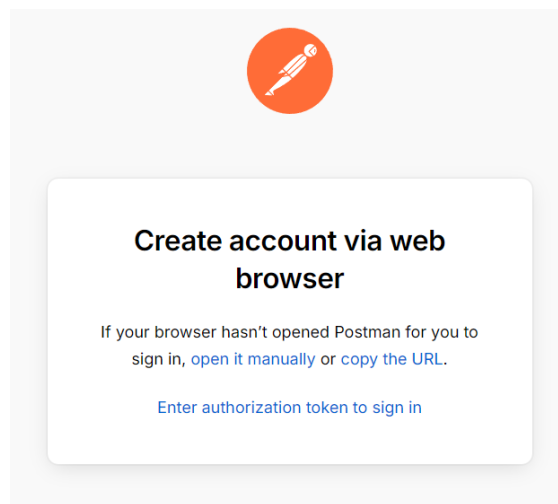
3. Create a Postman Account

When you start Postman, you'll need to create an account to import collections:

Follow the on-screen prompts to register in clicking to 'Create Free Account':



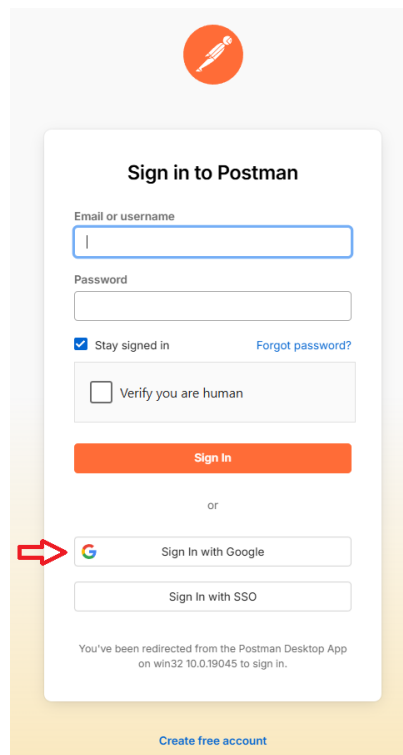
The following screen will show up:



Postman will automatically open your default browser at the registration page.

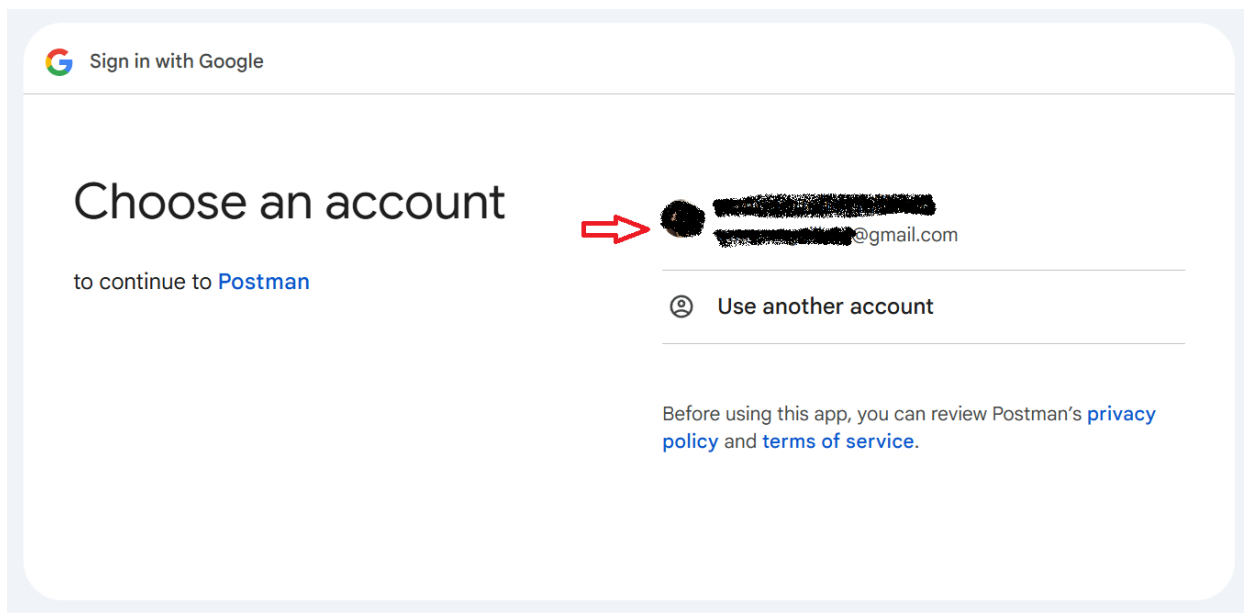
If you prefer to use another browser, copy the URL, open your preferred browser, and paste it into the address bar.

The following screen will show up:



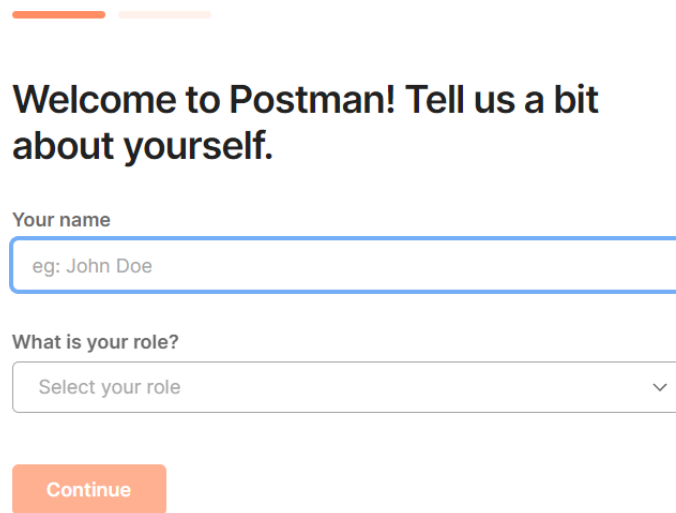
The image shows the Postman sign-in interface. At the top is the Postman logo (an orange circle with a white stylized 'P'). Below it is a white card with the title 'Sign in to Postman'. The card contains a form with the following elements: a text input for 'Email or username', a text input for 'Password', a checkbox labeled 'Stay signed in' with a blue link 'Forgot password?' to its right, and a checkbox labeled 'Verify you are human'. Below the form is an orange 'Sign In' button. Underneath the button is the word 'or'. Then there are two buttons: 'Sign In with Google' (with a red arrow pointing to it) and 'Sign In with SSO'. At the bottom of the card is a small note: 'You've been redirected from the Postman Desktop App on win32.10.0.19045 to sign in.' Below the card is a blue link 'Create free account'.

You can sign up with Google:



The image shows the Google 'Sign in with Google' screen. At the top is the Google logo and the text 'Sign in with Google'. Below this is a large heading 'Choose an account' with the text 'to continue to Postman' underneath it. To the right of the heading is a red arrow pointing to a list of accounts. The first account is visible, showing a profile picture and an email address ending in '@gmail.com'. Below the account list is a button labeled 'Use another account'. At the bottom of the screen is a link: 'Before using this app, you can review Postman's [privacy policy](#) and [terms of service](#).'

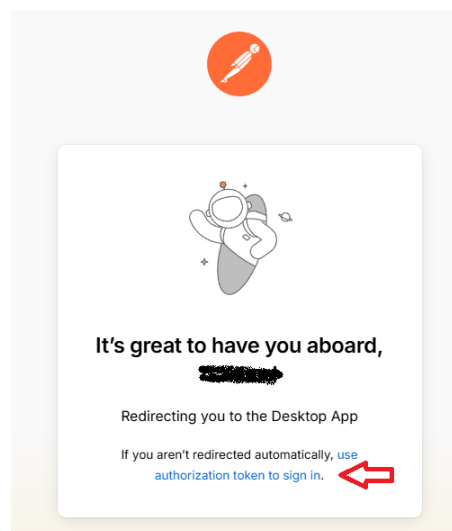
Fill the information:



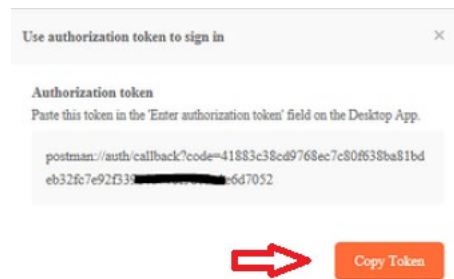
The image shows the Postman welcome screen. At the top, there's a progress bar with two segments, the first being orange and the second light orange. Below it, the text 'Welcome to Postman! Tell us a bit about yourself.' is displayed. Underneath, there's a form with two fields: 'Your name' with a placeholder 'eg: John Doe' and 'What is your role?' with a dropdown menu labeled 'Select your role'. At the bottom of the form is an orange 'Continue' button.

Click on continue, and then you can:

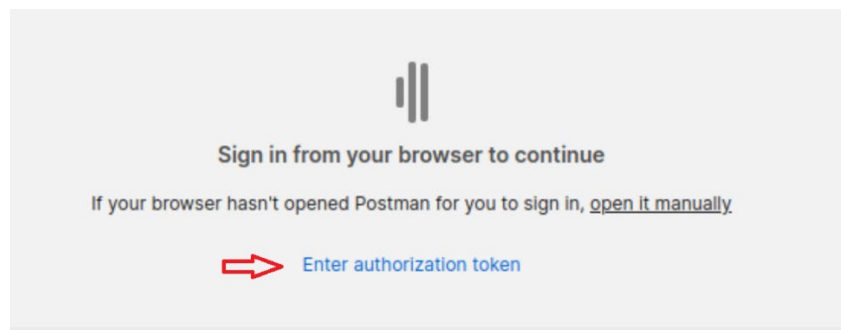
- have automative redirection to your Postman application. In this case you can directly go to part 3 (**Configure Proxy settings for Postman**).
- or you can click on 'use authorization token to sign in':



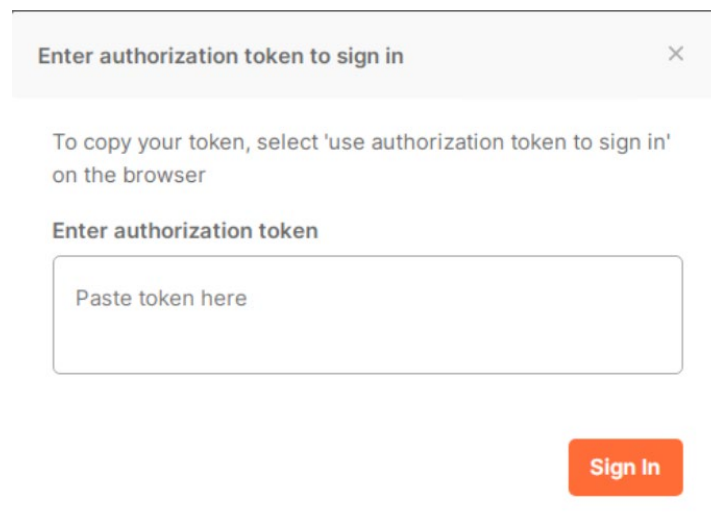
Then click on 'Copy Token':



Then go to the Postman app and click on 'Enter authorisation token' as indicated before:



Paste the token previously copied:

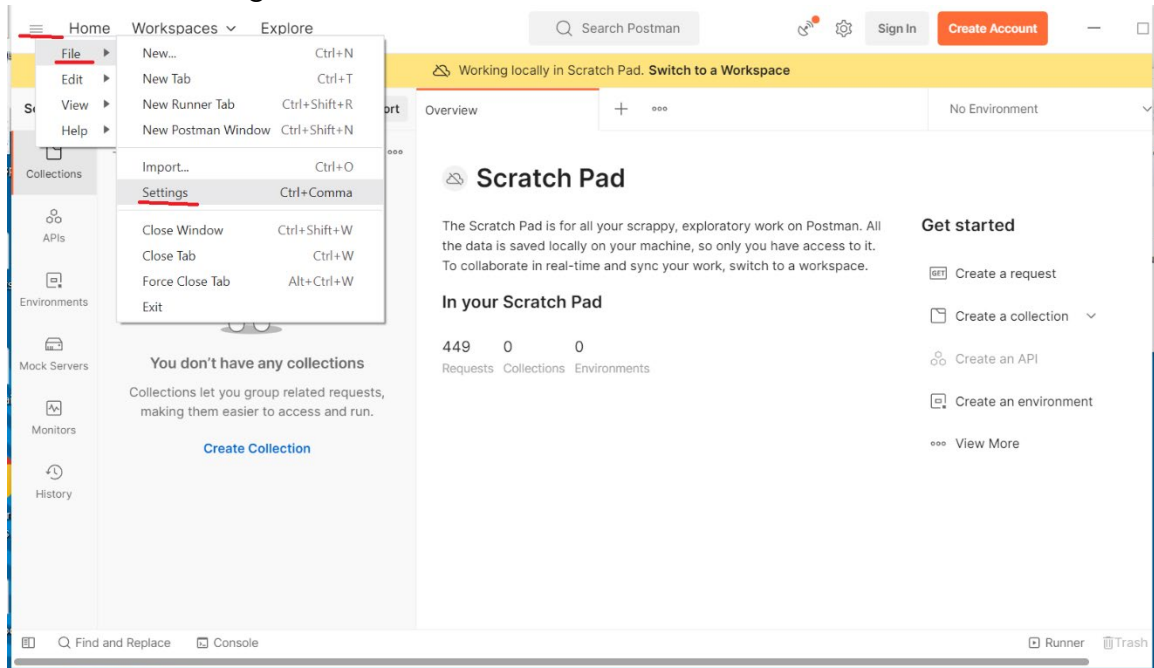
A screenshot of a web browser dialog box titled "Enter authorization token to sign in" with a close button (X) in the top right corner. Below the title, it says "To copy your token, select 'use authorization token to sign in' on the browser". Underneath, it says "Enter authorization token". A text input field contains the placeholder text "Paste token here". At the bottom right, there is an orange button labeled "Sign In".

After this step, you should be connected.

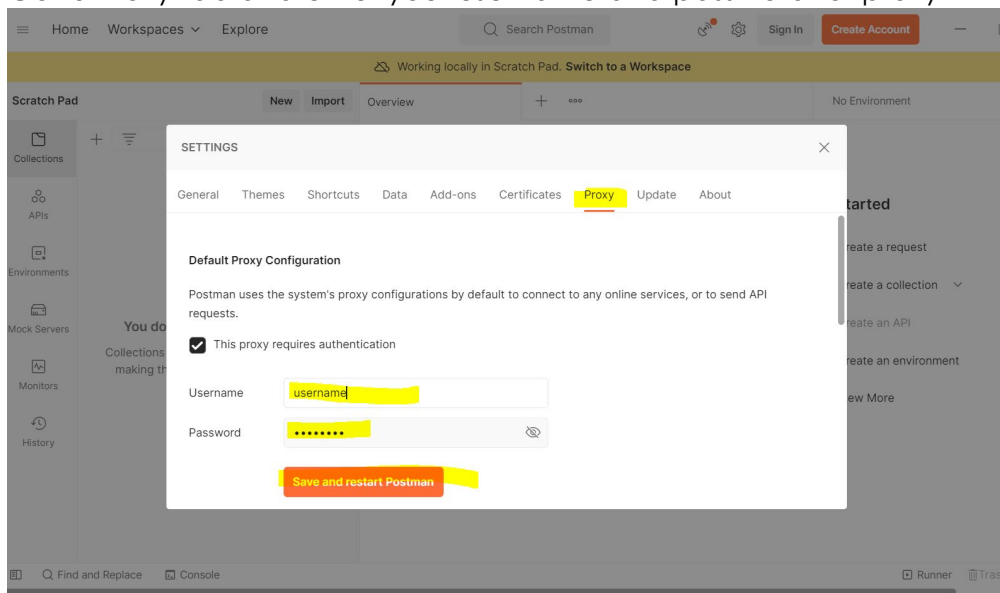
3. Configure Proxy settings for Postman (if necessary)

If needed (and it is needed if you are using Postman from EC laptop), please enter the configuration for the proxy:

- Go to File->Settings



- Go to Proxy tab and enter your username and password for proxy

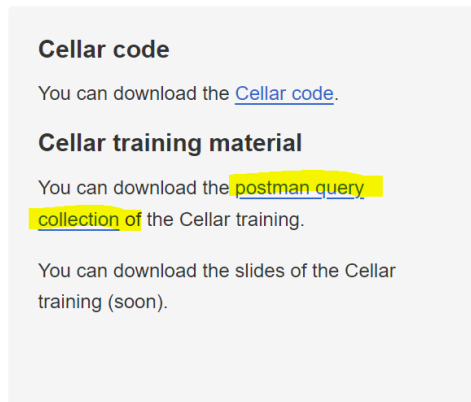


Save the proxy configuration and restart Postman.

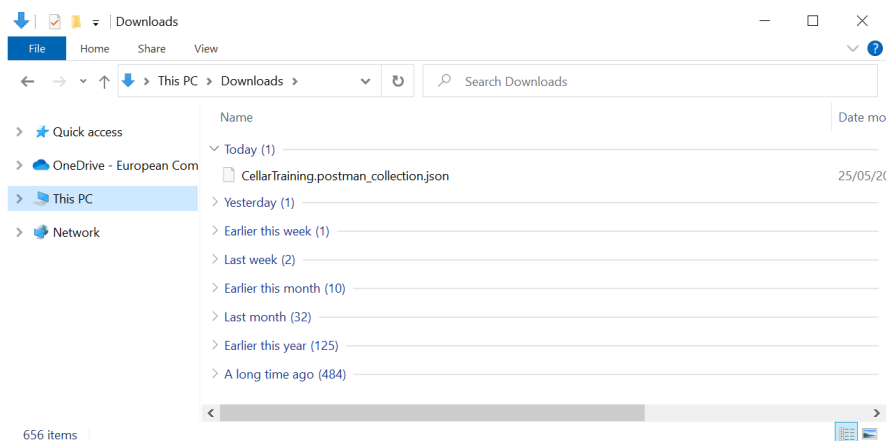
3. Download & import a Cellar Training Collection into Postman

Now, please download a Postman collection file for Cellar Training:

- Go to <https://op.europa.eu/en/web/cellar/documentation>
- Click on "postman query collection" link

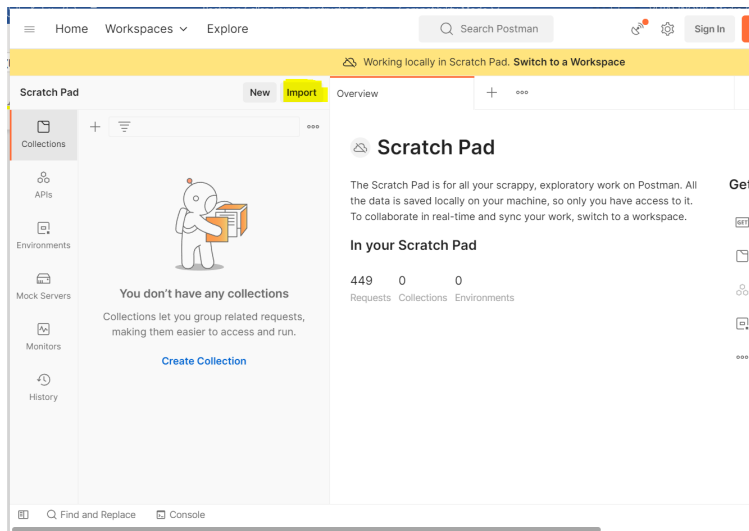


- "CellarTraining.postman_collection.json" file will be downloaded to your machine (e.g. into ../Downloads folder)

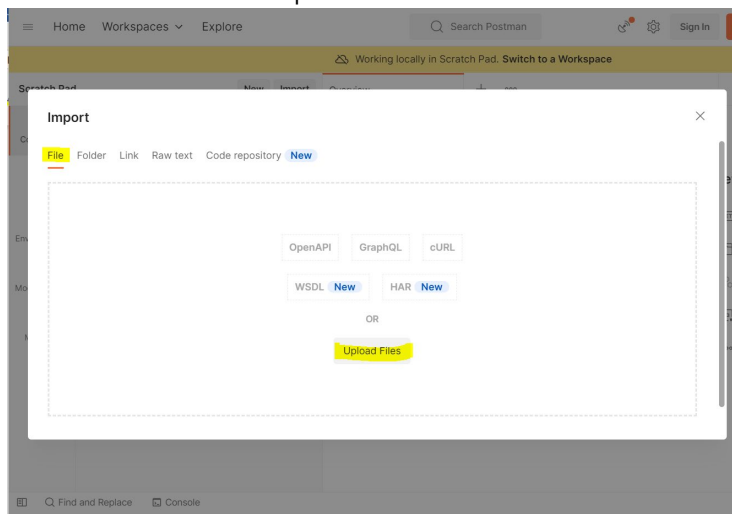


Now, please go back to Postman and import the "CellarTraining.postman_collection.json" file:

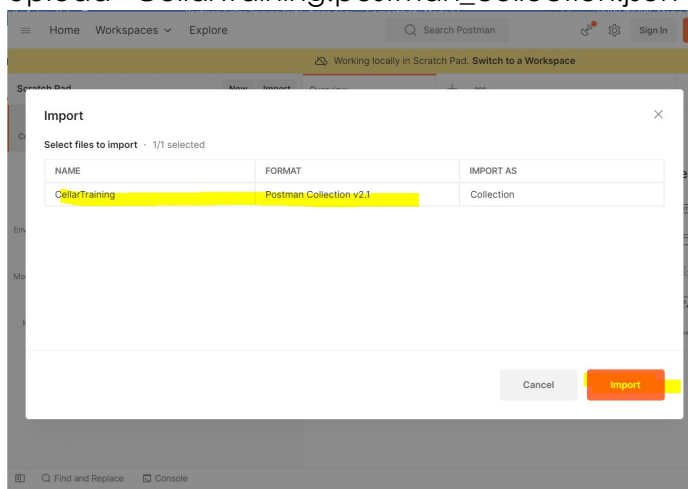
- Click Import button



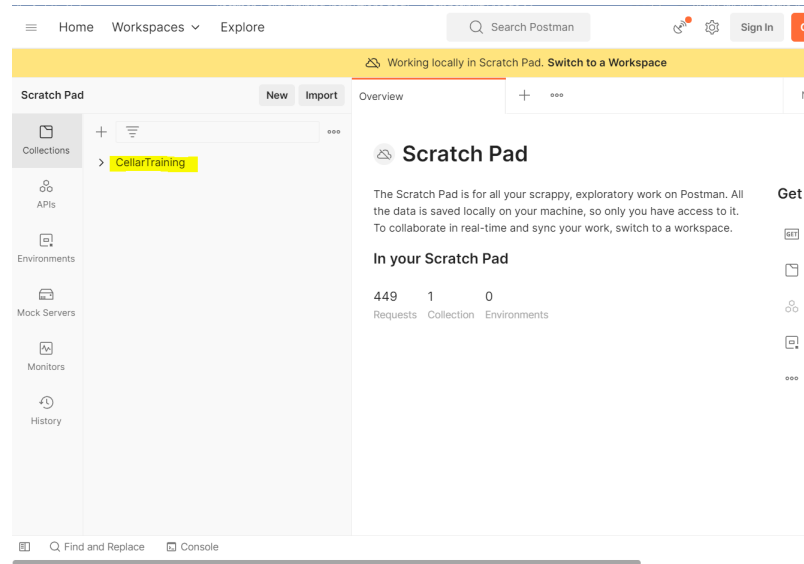
- Go to File tab and Upload File button



- Upload "CellarTraining.postman_collection.json" file and click on Import button

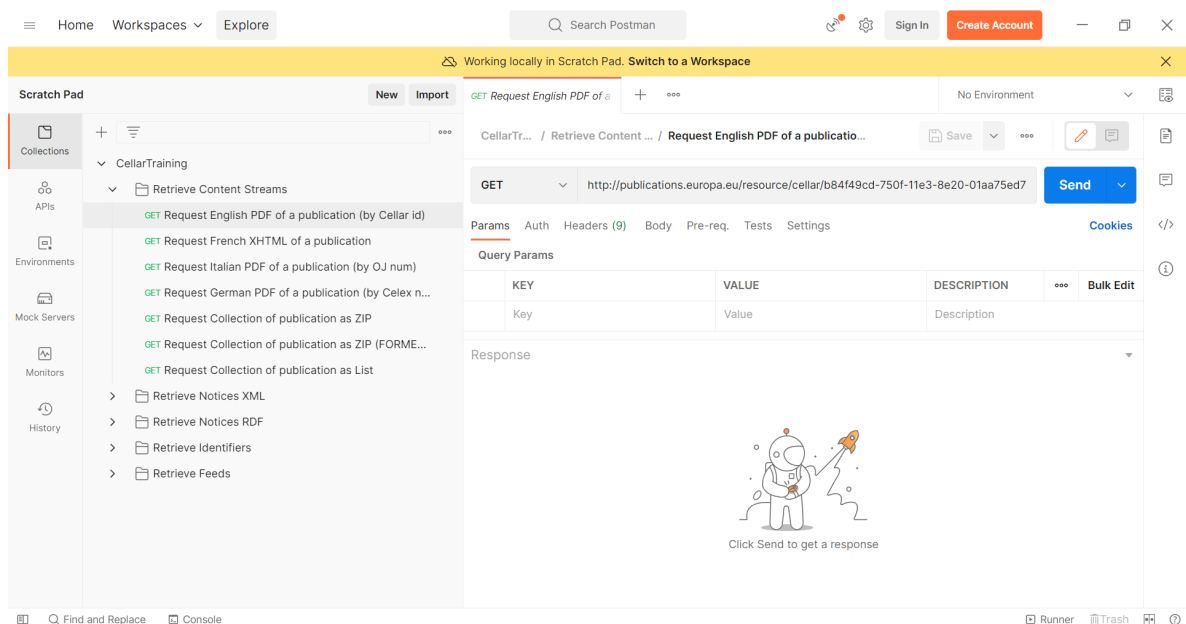


And that's it! The Cellar Training collection has been imported into Postman.



Now you can browse the HTTP requests. For each request you can click on the 'Headers' (we will explain it during the training).

Try them by clicking on "Send".



Results are shown in the Response / Body tab:

