

Task1:Create a postman collection for the following APIs:

1. OneFin_API Collection:

<https://elements.getpostman.com/redirect?entityId=19728015-2691c549-e1bf-4837-808d-8f6d61769eda&entityType=collection>

2.OneFin_Assignment Environment:

<https://www.postman.com/dark-sunset-286567/workspace/one-fin-assignment/environment/19728015-9c72a900-f17c-4dc1-9caa-8f6b5d47bf0b?action=share&creator=19728015&active-environment=19728015-9c72a900-f17c-4dc1-9caa-8f6b5d47bf0b>

Step 1: Open and Fork the Collection:

1. Begin by clicking on the **'OneFin_API collection'** link.
2. Once the collection is open, locate the "Fork" button in the top-right corner of the page.
3. Click on "Fork" to create a copy of the collection in your own Postman account.

Step 2: Set Up the Assignment Environment:

1. Access the OneFin_Assignment Environment and download the associated environment file from the provided source.
2. In Postman, navigate to the top-left corner and click on "Import."
3. Choose the environment file you downloaded; it should have a **'OneFin_Assignment Environment.json'** extension.
4. After importing, select the environment by clicking on the top-right corner.
5. From the list, select the "OneFin_Assignment" environment .

Step 3: Check API Responses:

1. Check the API responses by sending the request.