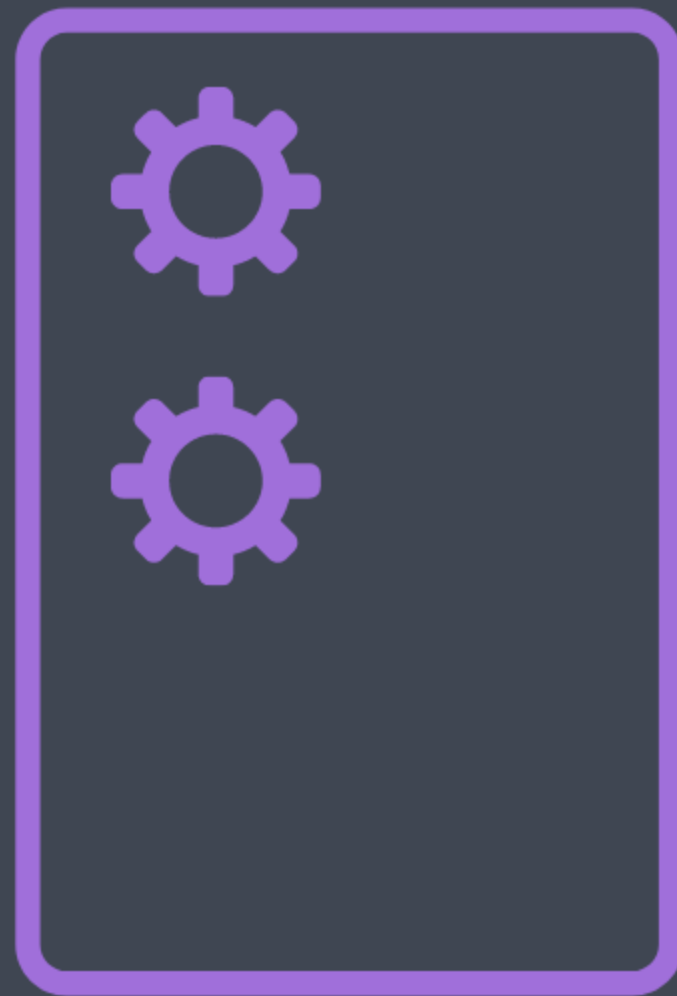
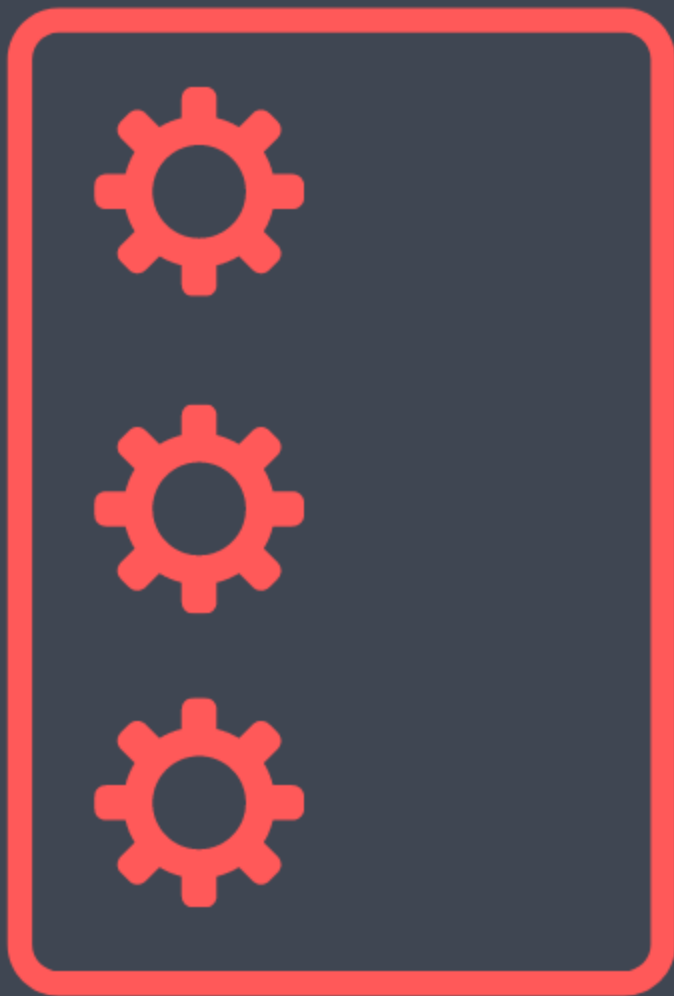


API Requests



Group the Requests



Postman Collections

Introduction

Introduction

Overview of Collections

Creating a Collection

Adding Requests to a Collection

Managing a Collection

Let's get started!

Overview of Collections

Postman Collections are a group of saved requests organized into folders.

Uses of Postman Collections

Save Requests

Group Requests

Save Related Features

Collaborate

Generate API
Documentation

Test APIs

Creating a Collection

Adding Requests to a Collection

Managing a Collection

Postman Collections

Summary

Postman Collections are a group of saved requests organized into folders.

Uses of Postman Collections

Save Requests

Group Requests

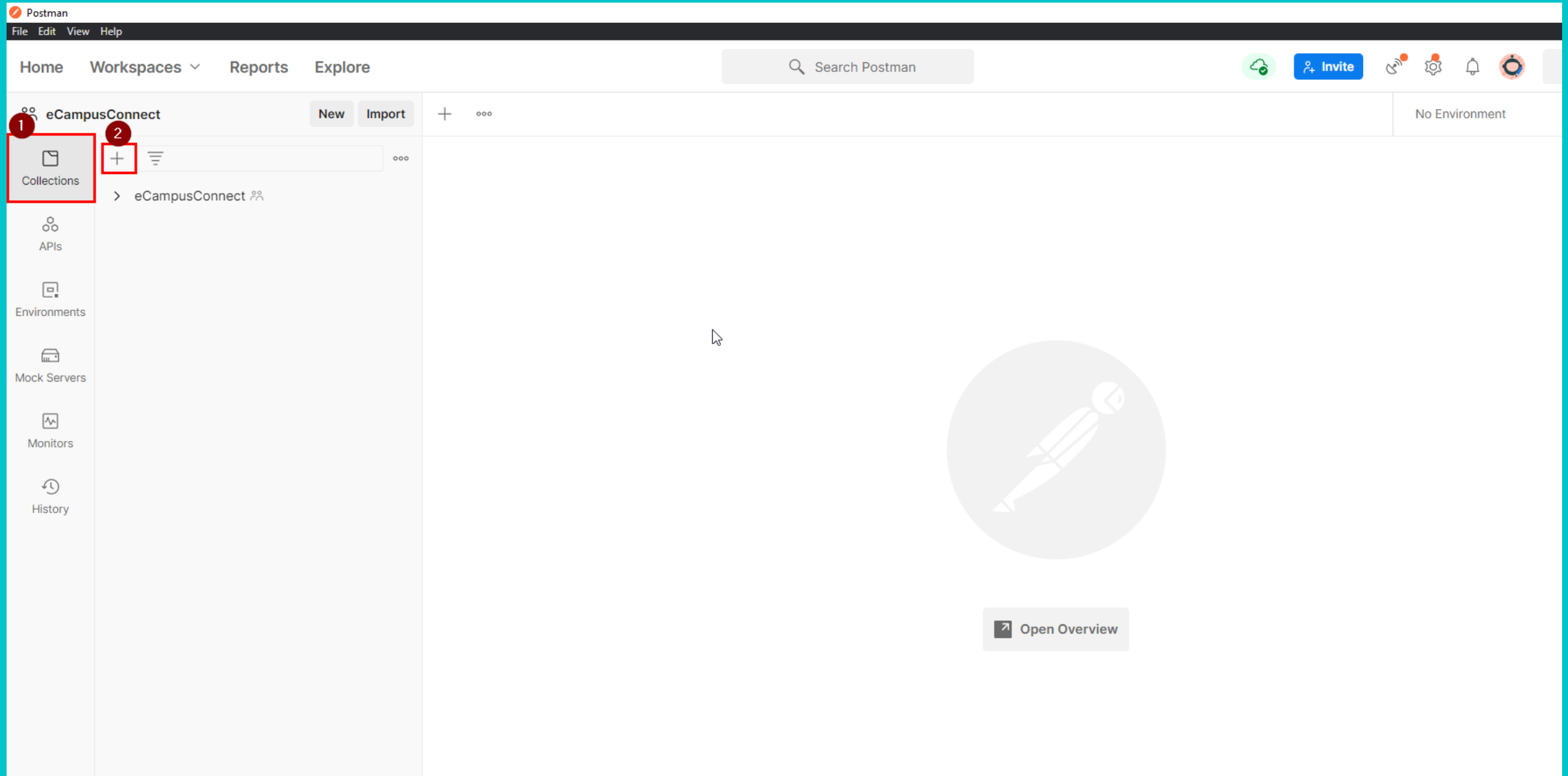
Save Related Features

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Documentation

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Creating a Collection



Creating a Collection

The screenshot shows the Postman application interface. The top bar includes the Postman logo, a menu (File, Edit, View, Help), a search bar, and an 'Invite' button. The main header shows 'Home', 'Workspaces', 'Reports', and 'Explore'. The left sidebar contains navigation options: Collections, APIs, Environments, Mock Servers, Monitors, and History. The main content area displays the 'eCampusConnect' workspace. A 'New' button is highlighted with a red box and a red circle with the number 1. A 'Create New' dialog box is open, showing various options. The 'Collection' option is highlighted with a red box and a red circle with the number 2. The dialog box is titled 'Create New' and contains the following options:

- Building Blocks**
 - HTTP Request**: Create a basic HTTP request (icon: GET)
 - WebSocket Request BETA**: Test and debug your WebSocket connections (icon: WebSocket)
 - Environment**: Save values you frequently use in an environment (icon: Environment)
 - Workspace**: Create a workspace to build independently or in collaboration (icon: Workspace)
- Advanced**
 - API Documentation**: Create and publish beautiful documentation for your APIs (icon: API Documentation)
 - Mock Server**: Create a mock server for your in-development APIs (icon: Mock Server)
 - Monitor**: Schedule automated tests and check performance of your APIs (icon: Monitor)
 - API**: Manage all aspects of API design, development, and testing (icon: API)

At the bottom of the dialog box, there is a link: [Learn more on Postman Docs](#).

Creating a Collection

The screenshot shows the Postman application interface. The top navigation bar includes 'Home', 'Workspaces', 'Reports', and 'Explore'. A red box and the number '1' highlight the 'Workspaces' tab. Below it, a dropdown menu is open, showing a search bar and a list of 'Recently Visited' workspaces. A red box and the number '2' highlight the 'eCampusConnect' workspace. To the right, the main content area shows the 'eCampusConnect' workspace details, including a description, statistics (0 APIs, 0 Environments, 0 Mock Servers, 0 Monitors), and an activity log. A red box and the number '3' highlight the 'Create a collection' button in the 'Get started' section on the right sidebar.

Postman

File Edit View Help

Home **Workspaces** Reports Explore

Search Postman

Search for a workspace + New Workspace

Recently Visited

- ✓ eCampusConnect
- CodeWithPraveen Workspace
- Testing Grounds Workspace
- Team Workspace
- Bosch Workspace

More Workspaces

No workspaces found

View all workspaces

eCampusConnect

Common place to hold eCampusConnect API Elements

markdown supported description...

this workspace

0 APIs 0 Environments 0 Mock Servers 0 Monitors

Activity

Praveen deleted the New Collection collection 3 mins ago

Praveen deleted the New Collection collection 3 mins ago

Praveen shared the New Collection collection to this workspace 11 mins ago

Praveen added the New Collection collection

Get started

- GET Create a request
- Create a collection**
- Create an API
- Create an environment
- View More

Refresh

Sharing

Visibility

Team

All teammates can view and join as Admin

Members and groups

You

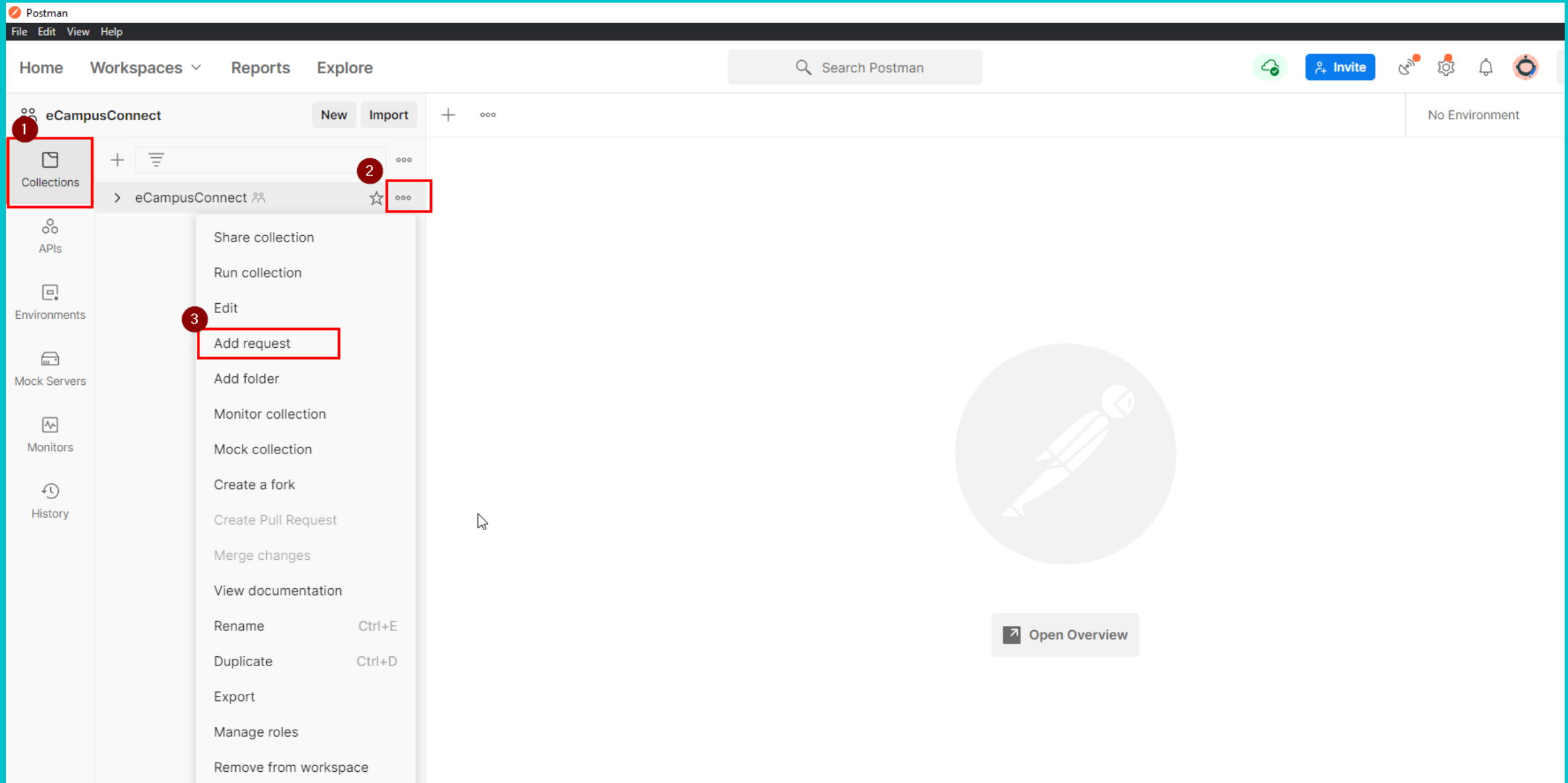
Saving Request to a Collection

The screenshot shows the Postman application interface with a 'SAVE REQUEST' dialog box open. The dialog box contains the following elements:

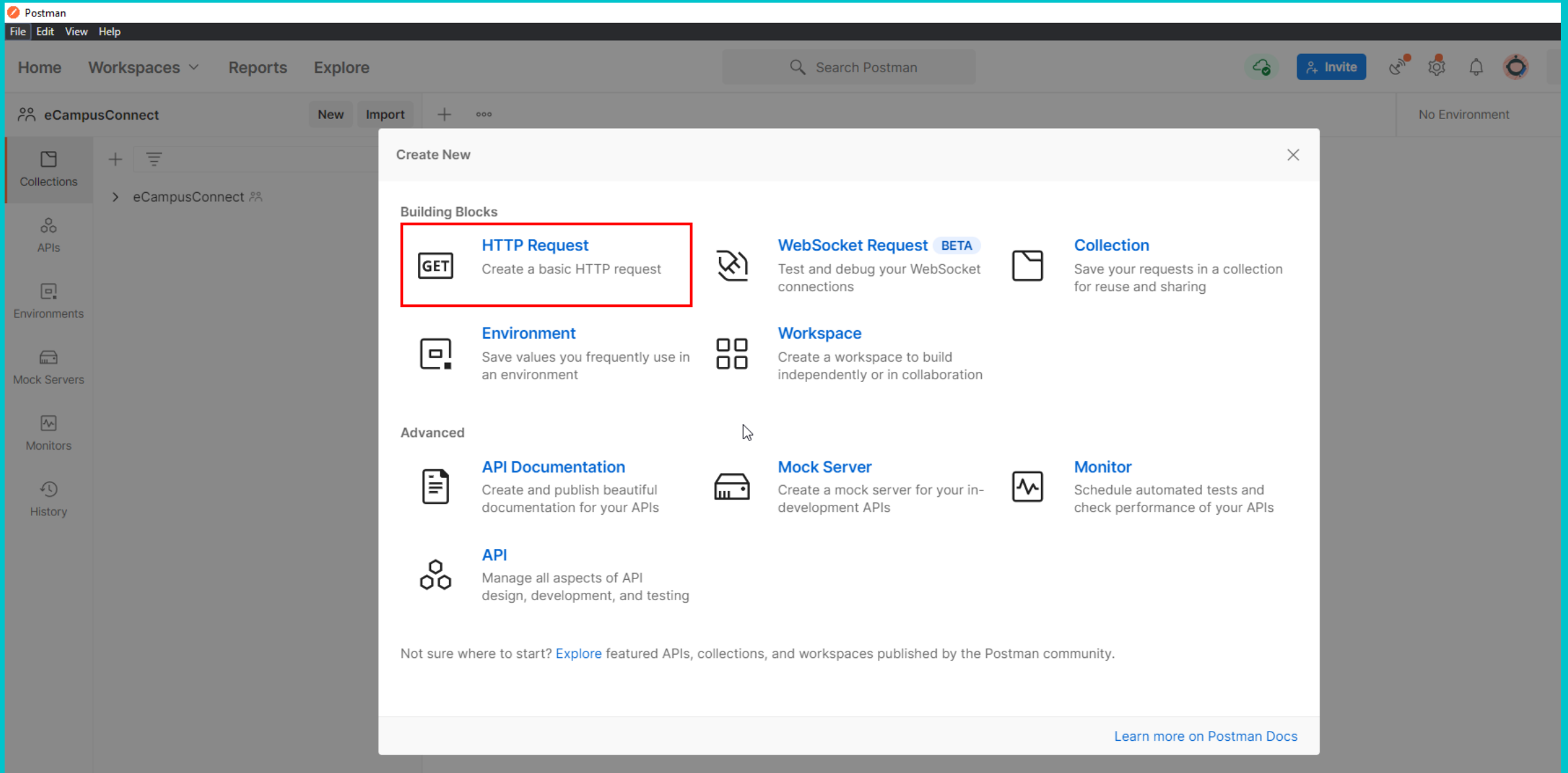
- SAVE REQUEST** (Title)
- 1** (Red circle) points to the **Save** button in the top right corner of the Postman interface.
- 2** (Red circle) points to the **Request name** input field, which contains the text "Delete an individual course item".
- 3** (Red circle) points to the **Save to** section, specifically to the search bar and the list of collections. The collection **eCampusConnect** is selected and highlighted with a red box.
- 4** (Red circle) points to the **Save** button at the bottom right of the dialog box.

The background interface shows the **eCampusConnect** workspace with a collection named **courses** containing a request named **DELETE Delete an individual course...**. The **Params** tab is active, showing **Query Params** with a key-value pair: **KEY** (Key) and **courseId** (Value).

Adding Requests to a Collection



Adding Requests to a Collection



Managing a Collection

