14. Illustrate workspaces in Postman using an example.

Workspaces in Postman are a way to organize your collections, environments, and requests into different groups. This can be useful for teams that are working on multiple projects, or for individuals who want to keep their personal and work requests separate.

Here is an example of how to use workspaces in Postman:

Create a new workspace

Click the Workspaces tab in the sidebar.

Click the + button to create a new workspace.

Enter a name for your workspace and click Create.

Add a collection to a workspace

Click the Collections tab in the sidebar.

Click the collection that you want to add to the workspace.

Click the Move to workspace button.

Select the workspace that you want to add the collection to and click Move.

Add an environment to a workspace

Click the Environments tab in the sidebar.

Click the environment that you want to add to the workspace.

Click the Move to workspace button.

Select the workspace that you want to add the environment to and click Move.

Add a request to a workspace

Click the Collections tab in the sidebar.

Open the collection that contains the request that you want to add to the workspace.

Right-click the request and select Move to workspace.

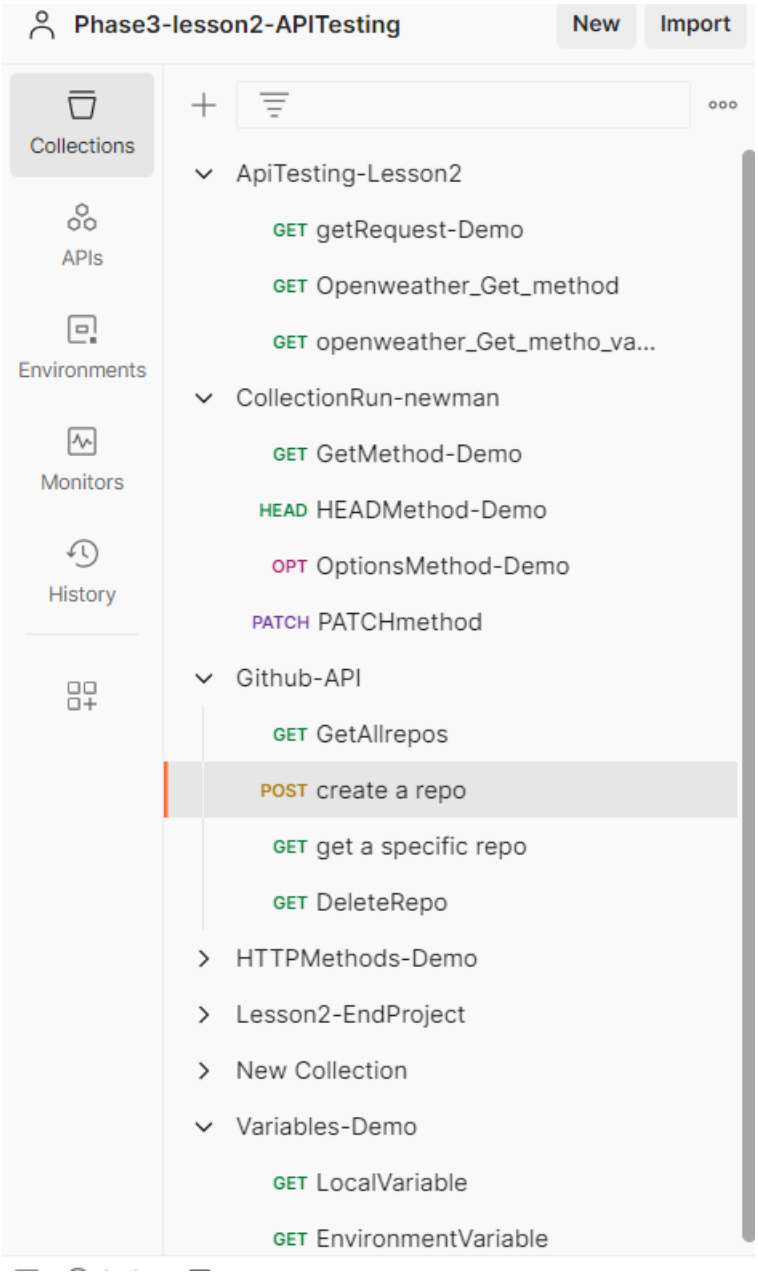
Select the workspace that you want to add the request to and click Move.

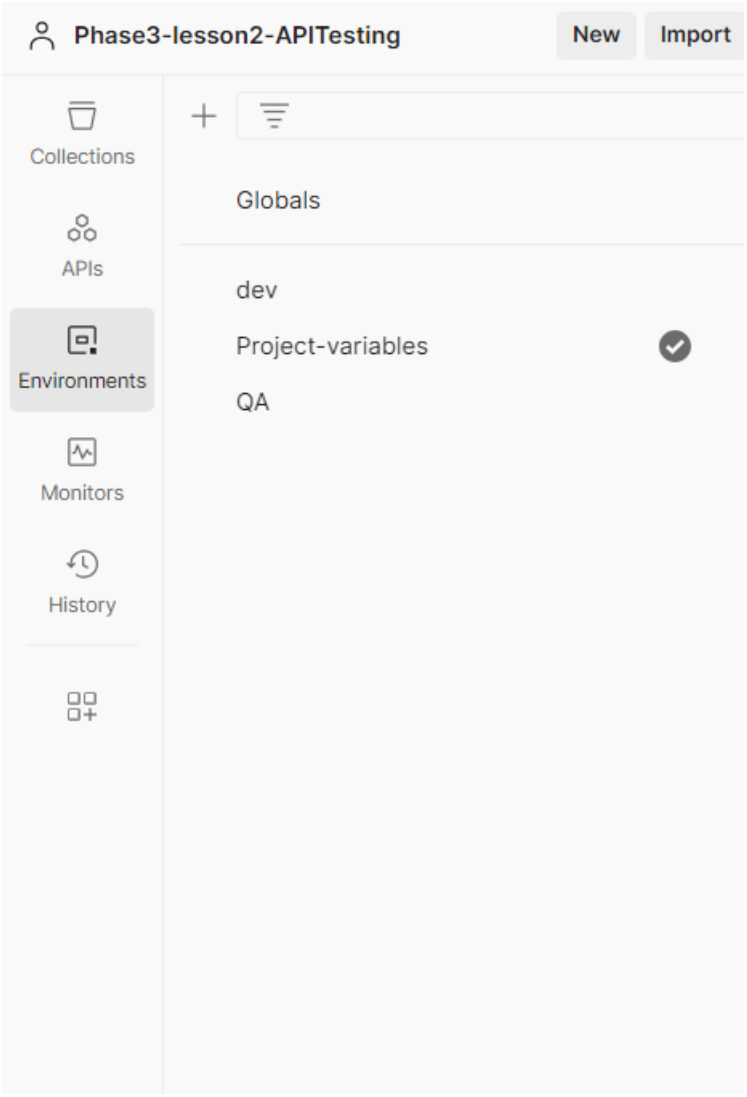
Switch to a different workspace

Click the Workspaces tab in the sidebar.

Click the workspace that you want to switch to.

Once you have switched to a workspace, only the collections, environments, and requests in that workspace will be visible.


Phase3-lesson2-APITesting
New
Import
Collections
APIs
Environments
Monitors
History
ApiTesting-Lesson2
GET getRequest-Demo
GET Openweather_Get_method
GET openweather_Get_metho_va...
CollectionRun-newman
GET GetMethod-Demo
HEAD HEADMethod-Demo
OPT OptionsMethod-Demo
PATCH PATCHmethod
Github-API
GET GetAllrepos
POST create a repo
GET get a specific repo
GET DeleteRepo
HTTPMethods-Demo
Lesson2-EndProject
New Collection
Variables-Demo
GET LocalVariable
GET EnvironmentVariable


Phase3-lesson2-APITesting
New
Import
Collections
APIs
Environments
Monitors
History
Globals
dev
Project-variables
QA