Aim: To perform the to get data from CSV and JSON.

Phase3-Lesson2-APITesting   New Import   ▶ Runner   + ⋯   Project-Variables   ∨

PREVIEW DATA   ✕

Iteration	City
	Auto-detect ∨
1	"London"
2	"New York"
3	"Mumbai"
4	"Pune"
5	"Hyderabad"

collection

collection Runner.

at a specified time on the Postman Cloud.

run on your build pipeline.

ms

✕

⊙ Phase3-Lesson2-APITesting   New Import   ▶ Lesson-EndProject   + ⋯   Project-Variables   ∨   ⊞

☐ Collections
⊹ APIs
▣ Environments
☒ Monitors
⟲ History
⊞

+ ☰ ⋯

> ApiTesting-Lesson2
> CollectionRun-Newman
> GitHub-API
> HTTPMethods-Demo
∨ Lesson-EndProject
    GET Openweatherreq
> Variables_Demo

Lesson-EndProject - Run results   Run Again   Automate Run ∨ + New Run ⬈ Export Results

⊙ Ran today at 20:45:32 · View all runs

Source	Environment	Iterations	Duration	All tests	Avg. Resp. Time
Runner	Project-Variables	5	8s 53ms	0	614 ms

All Tests Passed (0) Failed (0) Skipped (0)   View Summary

Iteration 1   1

GET Openweatherreq   2
https://api.openweathermap.org?appid=a26e1f708fb6ace9dd7c0289fd7b39ea&q=London   3
                                                           200 OK 774 ms 14.279 KB   4
    No tests found   5

Iteration 2

GET Openweatherreq
https://api.openweathermap.org?appid=a26e1f708fb6ace9dd7c0289fd7b39ea&q=New York
                                                           200 OK 596 ms 14.277 KB
    No tests found

Iteration 3

GET Openweatherreq
https://api.openweathermap.org?appid=a26e1f708fb6ace9dd7c0289fd7b39ea&q=Mumbai
                                                           200 OK 576 ms 14.273 KB
    No tests found

Iteration 4

GET Openweatherreq
https://api.openweathermap.org?appid=a26e1f708fb6ace9dd7c0289fd7b39ea&q=Pune
                                                           200 OK 553 ms 14.271 KB
    No tests found

Iteration 5