

29-03-2024

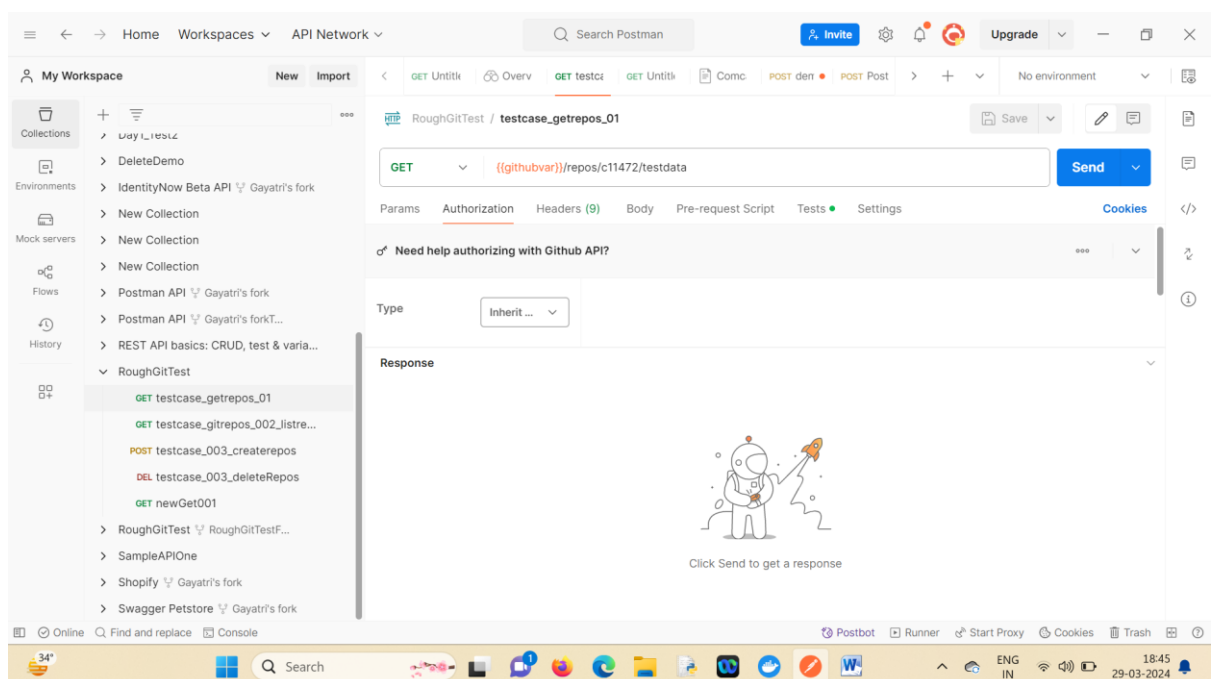
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## Collection Runner Feature

By following these steps, you can execute bulk APIs in Postman efficiently using the Collection Runner feature.

1. **Create a Collection**
2. **Add Requests to the Collection**
3. **Organize Requests in the Collection**
4. **Configure Variables**
5. **Configure the request body**

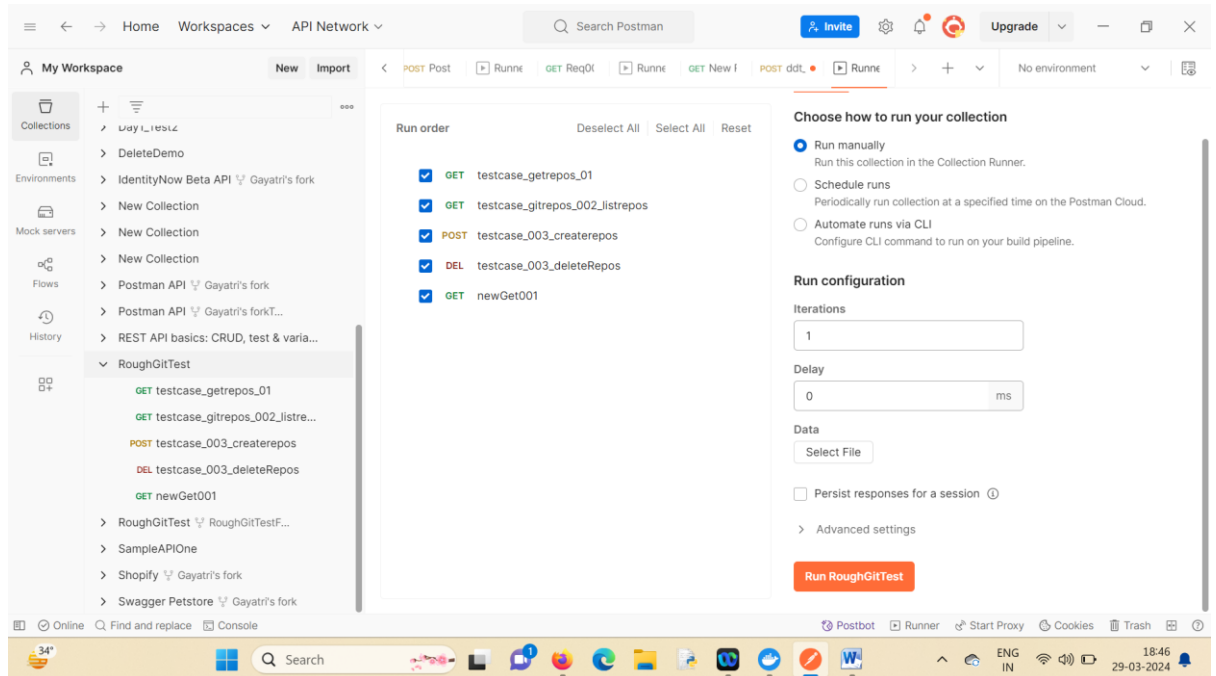
**Image for reference :**



6. **Execute Requests:** Click on the "Start Run" button to execute the requests. Postman will send each request in the collection sequentially or in parallel, depending on your configuration.

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**Image for reference:**



7. **View Results:** After the execution is complete, you can view the results for each request. Postman provides detailed information about the response, including status codes, headers, and response body.

**Image for reference:**

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The screenshot shows the Postman interface with the 'RoughGitTest' collection selected. The 'Run results' tab is active, displaying a table of test results. The table has columns for Source, Environment, Iterations, Duration, All tests, and Avg. Resp. Time. The results show two successful test runs (GET and POST) and one failed test run (DELETE).

Source	Environment	Iterations	Duration	All tests	Avg. Resp. Time
Runner	none	1	5s 331ms	2	568 ms

Below the table, the 'All Tests' section shows 'Passed (2) Failed (0) Skipped (0)'. The 'Iteration 1' section shows the details of the first test run, including the test name, URL, status, and response details.

Export result :

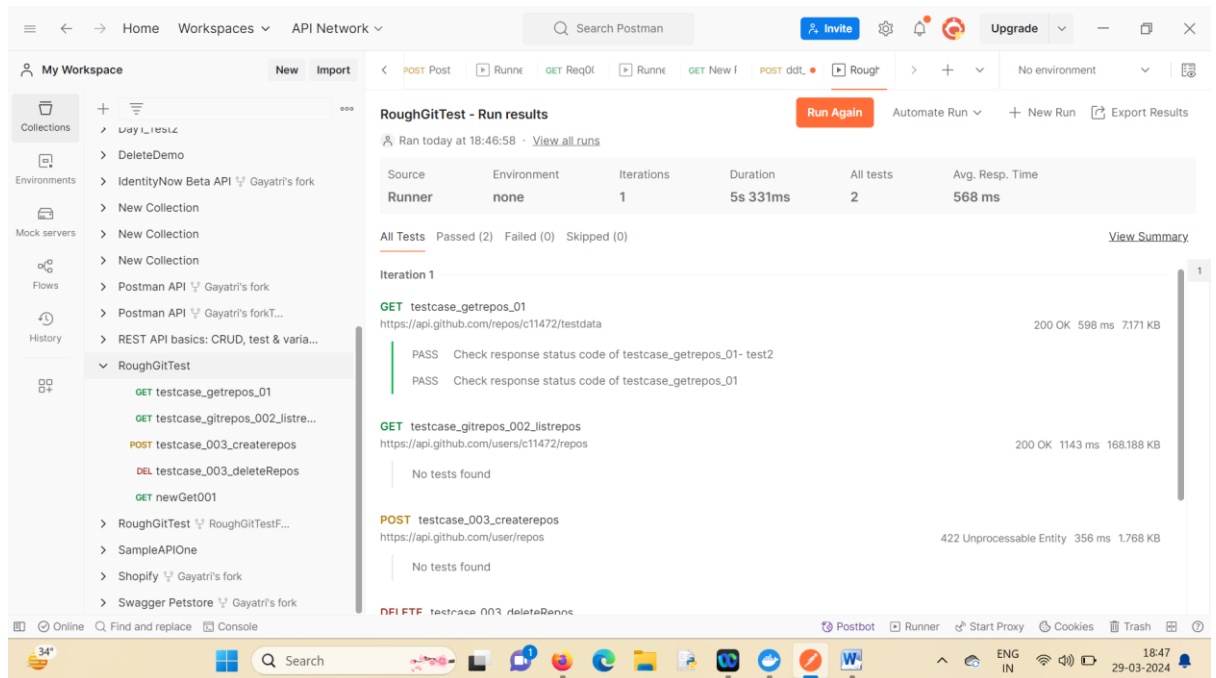
Click on view all run :

The screenshot shows the Postman interface with the 'RoughGitTest' collection selected. The 'Runs' tab is active, displaying a table of test results. The table has columns for Start time, Source, Duration, All tests, Passed, Failed, Skipped, and Avg. Resp. Time. The results show five test runs, with the last one failing.

Start time	Source	Duration	All tests	Passed	Failed	Skipped	Avg. Resp. Time
Mar 29, 2024 18:46:58	Runner	5s 331ms	2	2	0	0	568 ms
Mar 25, 2024 11:33:27	Runner	31s 170ms	0	0	0	0	427 ms
Mar 25, 2024 11:29:16	Runner	5s 510ms	0	0	0	0	392 ms
Mar 25, 2024 11:23:50	Runner	8s 113ms	0	0	0	0	697 ms
Mar 19, 2024 20:12:14	Runner	353ms	0	0	0	0	-

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8. **Save or Export Results :** You can save the results of the execution or export them in various formats like JSON, CSV, etc., for further analysis or sharing.



Here we can use Export Result from right corner .