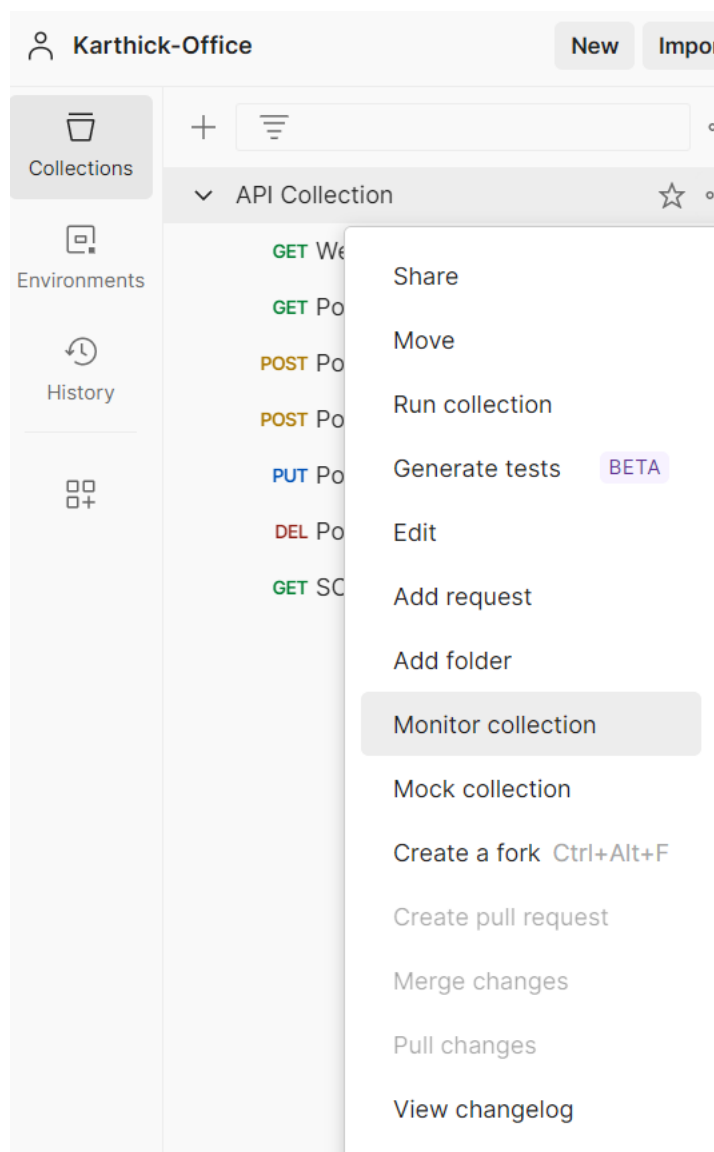


Monitors

1. workspace and environments

Managing Collection

- Create a new Collection
- Scroll down and find the option Browse
- Click on Browse
- Click on Collections
- Click on Monitor Collection



Create a monitor

Monitor name

API Collection

Collection

API Collection

Collection tag

Choose a collection tag for this monitor. If the collection is not linked to an API, a monitor can only be created on the current tag.

CURRENT



Environment

The variable values in this environment will be used in all your monitoring calls. [Learn more](#)

None



Data file (optional) ⓘ

Only JSON and CSV files are accepted. Max 1 MB.
[Learn more](#)

Select File

Run this monitor ⓘ

Check your usage limits

Week timer



Every day



1:00 PM

**Regions**

You can select one or more regions to monitor your requests from. [Learn more](#)

☒ Automatically select region

☐ Manually select region

☒ Receive email notifications for run failures and errors

karthick210701@outlook.com

Add another recipient email ⓘ

Stop notifications after consecutive failures

☐ Retry if run fails (This might affect your billing.)

☐ Set request timeout ⓘ

☐ Set delay between requests

☒ Follow redirects

View: ● Run summary ● Individual requests

Filter By:

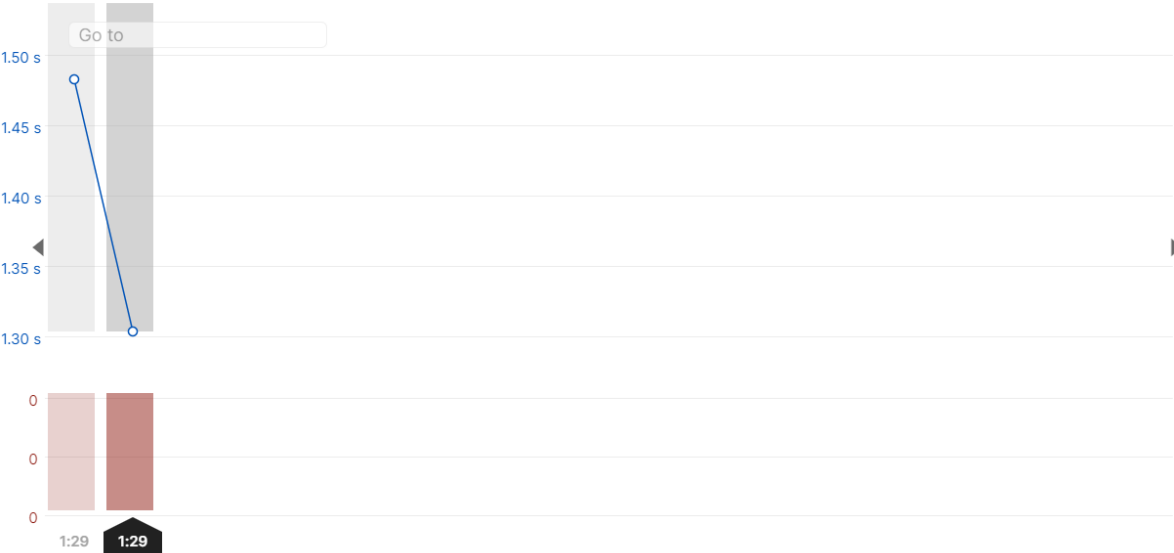
All Requests

Type: All

Run result: All

US (East)

Clear Filters



0 failed tests, 1 errors, across 1 region 01:29 PM, 04 Nov 2023

Region

US (East)

Test Results Console Log

All Tests

Passed

Failed

GET	Weather	http://api.openweathermap.org/data/2.5/weather?q=Paris&appid=e1151fde0242...	200 OK	26 ms	546 B
<div><div>✓ PASS</div>Status code is 200</div>					
<div><div>✓ PASS</div>Content-Type is present</div>					