

FULL TEST SUMMARY								
MODULE / STATUS								
Module	Pass (P)	Fail (F)	Not Executed (NE) [1]	Not Applicable (NA)	Total	% pass	% complete	Test Analyst
OVERALL COVERAGE	6	0	0	0	6	100.00	100.00	
	6	0	0	0	6	100.00	100.00	
Defect Severity								
Module	CRITICAL	HIGH	MAJOR	MINOR	Total			
OVERALL COVERAGE	0	0	0	0	0			
	0	0	0	0	0			

				Test Case				Web- Failed Severity	Count
				Pass (P)	6	100%		Critical	0
Created by		Oghenetega Michael Ekakitie		Fail (F)	0	0%		High	0
TestURL		https://apilayer.com/		Not Executed (NE) [2]	0 [3]	0% [4]		Major	0
Date		18-11-2024		Not Applicable (NA)	0	0%		Minor	0
Last test Date				Total	6	100%			
S/N	TEST TITLE	TEST CASE	EXPECTED RESULT	ACTUAL RESULT	STATUS	Defect Severity [5]	Comments [6]		
1		Verify user can call the /latest endpoint with valid credentials and get correct response code	Response should be pm.test("Status code is 200", function () { pm.response.to.have.status(200); });	As expected	Pass				
2		Verify user cannot call the /latest endpoint with invalid credentials and get correct response code	Response should be pm.test("Status code is 401", function () { pm.response.to.have.status(401); });	As expected	Pass				
3		Verify user cannot access the /latest API with incorrect route and get correct response code	Response should be pm.test("Status code is 404", function () { pm.response.to.have.status(404); });	As expected	Pass				
4		Verify user gets correct response code when API request rate limit is exceeded	Response should be pm.test("Status code is 429", function () { pm.response.to.have.status(429); });	As expected	Pass				
5		Verify user gets correct response code when an invalid API method is used to call the /latest endpoint	Response should be pm.test("Status code is 403", function () { pm.response.to.have.status(403); });	As expected	Pass				
6		Verify user gets correct response code when the Host is not passed in the header of the request	Response should be pm.test("Status code is 403", function () { pm.response.to.have.status(403); });	As expected	Pass				

[1] Execution Status Type:
Status type

[2] Execution Status Type:
Status type

[3] Test Case Count:
Count of test cases for given status type

[4] % Count Test Cases:
Count of test cases for given status divided by total non-"n/a" test count

[5] Date Test Case Executed:
1. Press ctrl-; to insert today's date
2. Copy and paste from above as you test

[6] Date Test Case Executed:
1. Press ctrl-; to insert today's date
2. Copy and paste from above as you test