

# Cucumber Report

28 Mar, 2021 8:04:16 AM

**Start : Mar 28, 8:04:05.649 AM**

**End : Mar 28, 8:04:14.820 AM**

**Duration : 9.171 s**

*Features*

*Scenarios*

*Steps*

**PASSED - 1**

**FAILED - 1**

**SKIPPED - 0**

**PASSED - 17**

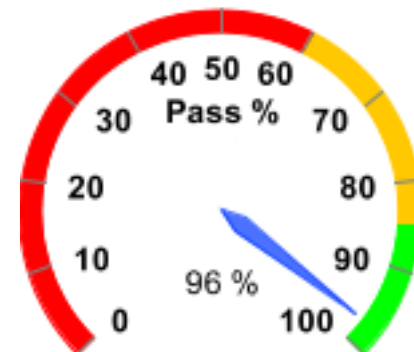
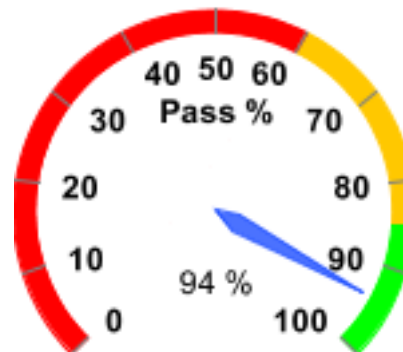
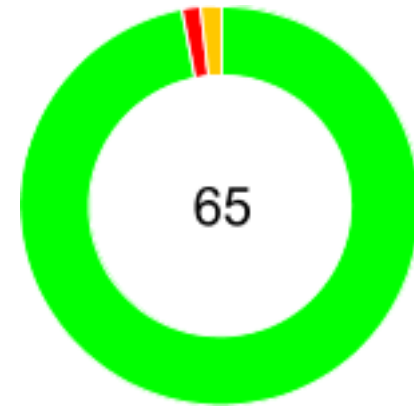
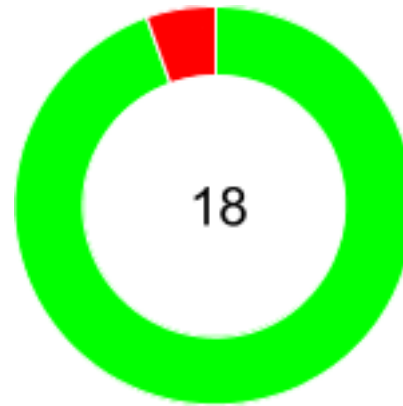
**FAILED - 1**

**SKIPPED - 0**

**PASSED - 63**

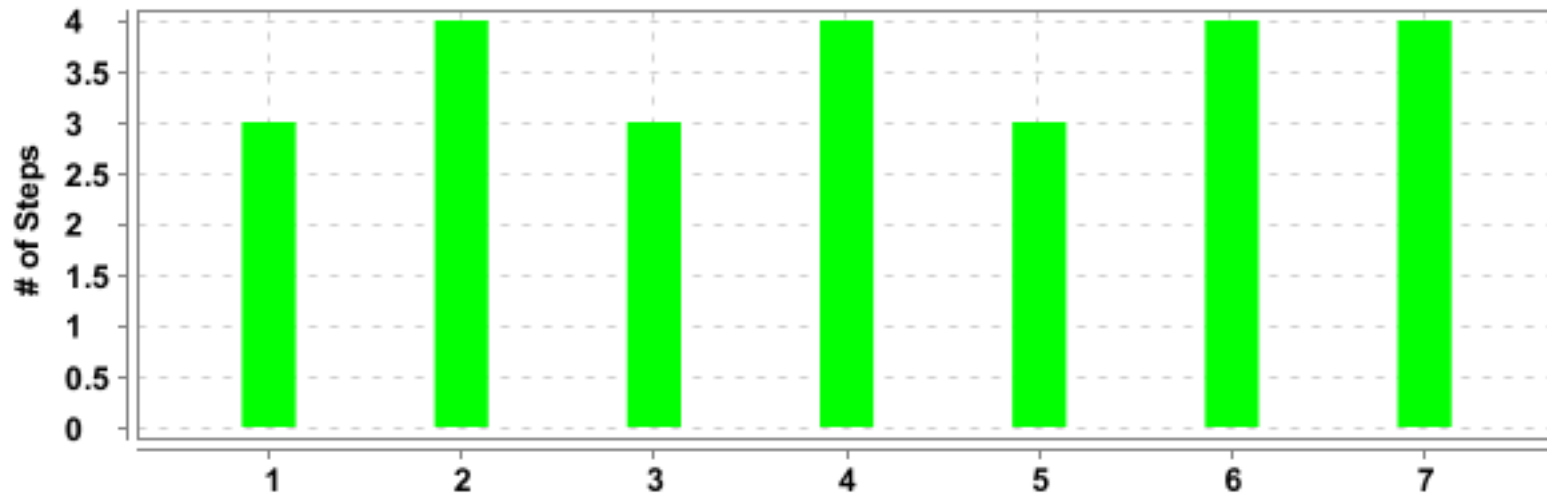
**FAILED - 1**

**SKIPPED - 1**

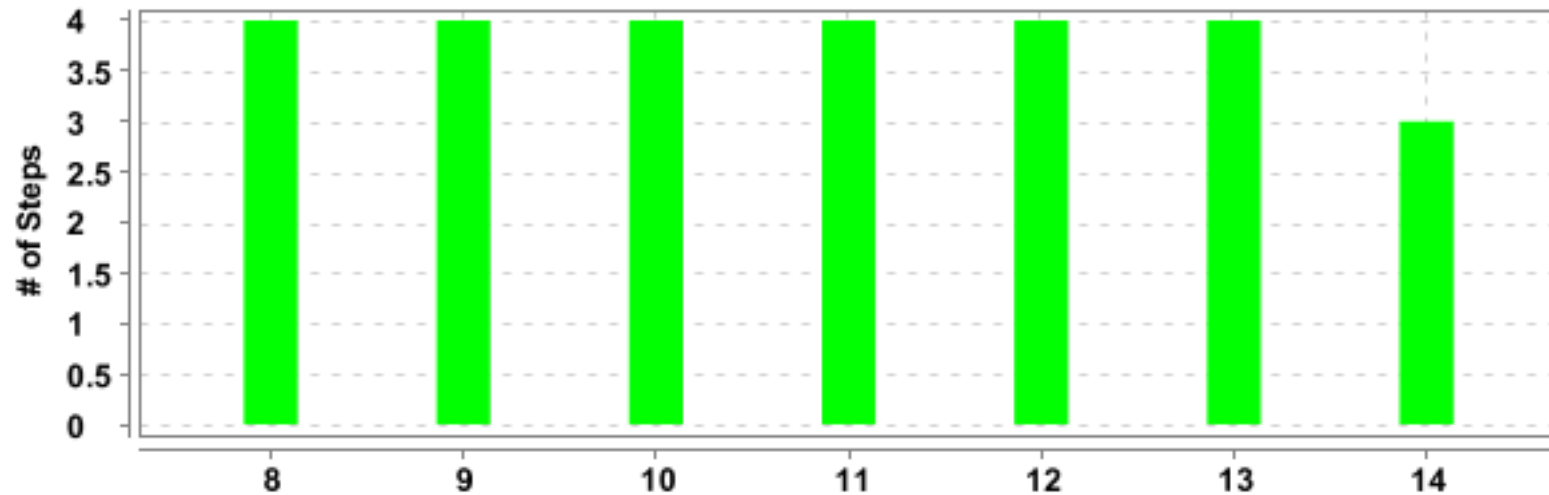




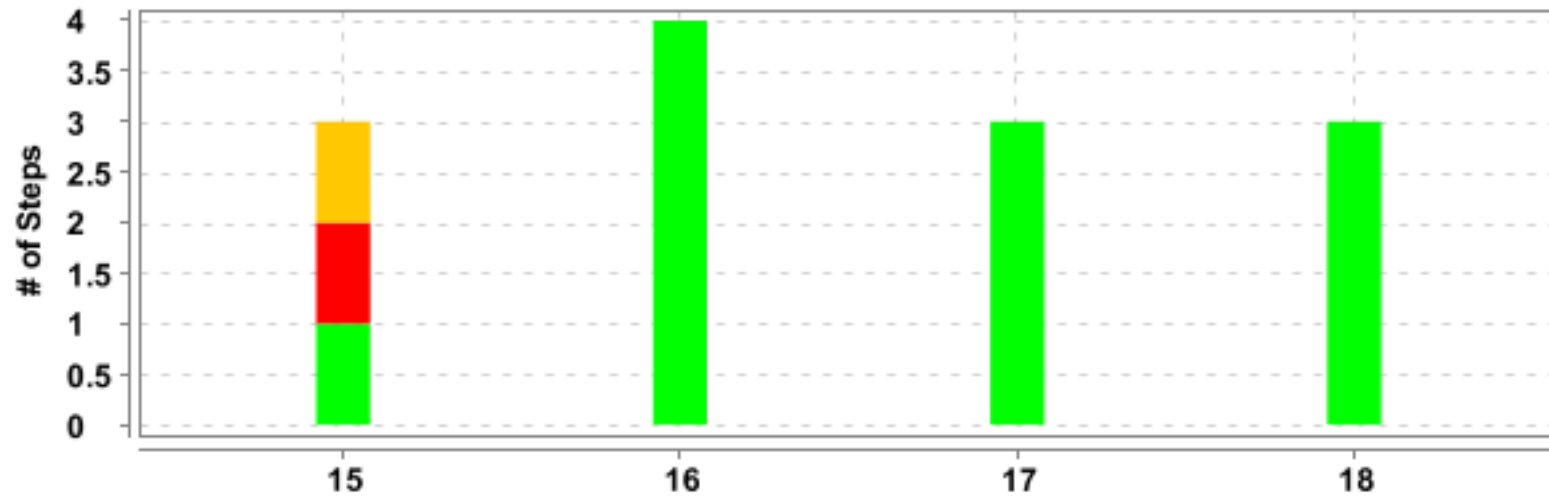
#	Feature Name	T	P	F	S	Duration
1	Foreign exchange rates with currency conversion for past data	9	9	0	0	5.070 s
2	Foreign exchange rates with currency conversion for latest data	9	8	1	0	9.147 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Foreign exchange rates with currency conversion for past data</u>	<u>Get exchange rate for PPP against USD for "2021-03-23"</u>	3	3	0	0	4.965 s
2	<u>Foreign exchange rates with currency conversion for past data</u>	<u>Get all exchange rates for saturday with date "2021-03-20"</u>	4	4	0	0	5.056 s
3	<u>Foreign exchange rates with currency conversion for past data</u>	<u>Get all exchange rates against ZXZ for "2021-03-23"</u>	3	3	0	0	4.955 s
4	<u>Foreign exchange rates with currency conversion for past data</u>	<u>Get all exchange rates for sunday with date "2021-03-21"</u>	4	4	0	0	5.052 s
5	<u>Foreign exchange rates with currency conversion for past data</u>	<u>Get exchange rate for SSS against EUR for "2021-03-23"</u>	3	3	0	0	4.949 s
6	<u>Foreign exchange rates with currency conversion for past data</u>	<u>Get exchange rate for USD against EUR for "2021-03-23"</u>	4	4	0	0	5.051 s
7	<u>Foreign exchange rates with currency conversion for past data</u>	<u>Get all exchange rates against CNY for "2021-03-23"</u>	4	4	0	0	5.047 s





#	Feature Name	Scenario Name	T	P	F	S	Duration
8	<u>Foreign exchange rates with currency conversion for past data</u>	<u>Get exchange rate for GBP against USD for "2021-03-23"</u>	4	4	0	0	5.042 s
9	<u>Foreign exchange rates with currency conversion for past data</u>	<u>Get all exchange rates for "2021-03-22"</u>	4	4	0	0	5.042 s
10	<u>Foreign exchange rates with currency conversion for latest data</u>	<u>Get all exchange rates for latest date</u>	4	4	0	0	5.043 s
11	<u>Foreign exchange rates with currency conversion for latest data</u>	<u>Get exchange rate for USD against EUR</u>	4	4	0	0	0.840 s
12	<u>Foreign exchange rates with currency conversion for latest data</u>	<u>Get all exchange rates for latest and future date</u>	4	4	0	0	1.813 s
13	<u>Foreign exchange rates with currency conversion for latest data</u>	<u>Get all exchange rates against INR</u>	4	4	0	0	0.605 s
14	<u>Foreign exchange rates with currency conversion for latest data</u>	<u>Get exchange rate for US against EUR</u>	3	3	0	0	0.880 s

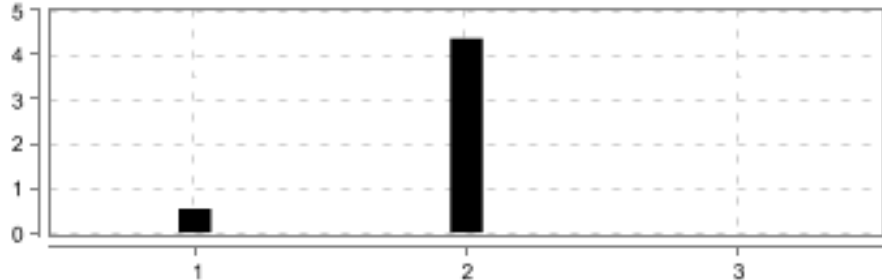



#	Feature Name	Scenario Name	T	P	F	S	Duration
15	<u>Foreign exchange rates with currency conversion for latest data</u>	<u>Validate Get all exchange rates with incorrect url</u>	3	1	1	1	4.091 s
16	<u>Foreign exchange rates with currency conversion for latest data</u>	<u>Get exchange rate for BRL against INR</u>	4	4	0	0	0.893 s
17	<u>Foreign exchange rates with currency conversion for latest data</u>	<u>Get all exchange rates against TYT</u>	3	3	0	0	0.888 s
18	<u>Foreign exchange rates with currency conversion for latest data</u>	<u>Get exchange rate for 123 against USD</u>	3	3	0	0	0.867 s

**(F)- Foreign exchange rates with currency conversion for past data**

<b>PASSED</b>	<b>DURATION - 5.070 s</b>	Scenarios		Steps	
/ 8:04:05.649 AM // 8:04:10.719 AM /		Total - 9		Total - 33	
		Pass - 9		Pass - 33	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

**(S)- Get exchange rate for PPP against USD for "2021-03-23"**

<div>PASSED</div> <div>DURATION - 4.965 s</div>	 <table border="1"><thead><tr><th>Step</th><th>Count</th></tr></thead><tbody><tr><td>1</td><td>1</td></tr><tr><td>2</td><td>2</td></tr><tr><td>3</td><td>0</td></tr></tbody></table>	Step	Count	1	1	2	2	3	0	Steps	
Step		Count									
1		1									
2		2									
3	0										
/ 8:04:05.655 AM // 8:04:10.620 AM /	Total - 3										
Foreign exchange rates with currency conversion for past data	Pass - 3										
	Fail - 0										
@negative @regression		Skip - 0									

#	Step / Hook Details	Status	Duration
1	Given - Given Rates API for Foreign Exchange rates	PASSED	0.538 s
2	When - When I hit URL with query parameters "base" as "USD" and "symbols" as "PPP" with date as "2021-03-23"	PASSED	4.361 s
	-->URL:: https://api.ratesapi.io/api/2021-03-23 -->Query Parameters:: base=USD,symbols=symbols -->statusCode:: 400 -->responseBody:: {"error":"Symbols 'PPP' are invalid for date 2021-03-23."}		
3	Then - Then API returns the response with status code as 400	PASSED	0.002 s

**(S)- Get all exchange rates for saturday with date "2021-03-20"**

<b>PASSED</b>	<b>DURATION - 5.056 s</b>		<b>Steps</b> Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 8:04:05.661 AM // 8:04:10.717 AM /				
Foreign exchange rates with currency conversion for past data				
@regression @positive				

#	Step / Hook Details	Status	Duration
1	Given - Given Rates API for Foreign Exchange rates	PASSED	0.539 s
2	When - When I hit URL with date as "2021-03-21" -->URL:: https://api.ratesapi.io/api/2021-03-21 -->statusCode:: 200 -->responseBody:: {"base":"","rates":{"GBP":0.85763,"HKD":9.2352,"IDR":17128.99,"ILS":3.9213,"DKK":7.4364,"INR":86.2155,"CHF":1.1066,"MXN":24.16,"CZK":26.127,"SGD":1.597,"THB":36.672,"HRK":7.5758,"MYR":4.8842,"NOK":10.2018,"CNY":7.7413,"BGN":1.9558, * * Each log length is trimmed to 2 lines to fit in the available space.	PASSED	4.361 s
3	Then - Then API returns the response with status code as 200	PASSED	0.001 s
4	And - And All exchange rates are returned against base "EUR"	PASSED	0.100 s

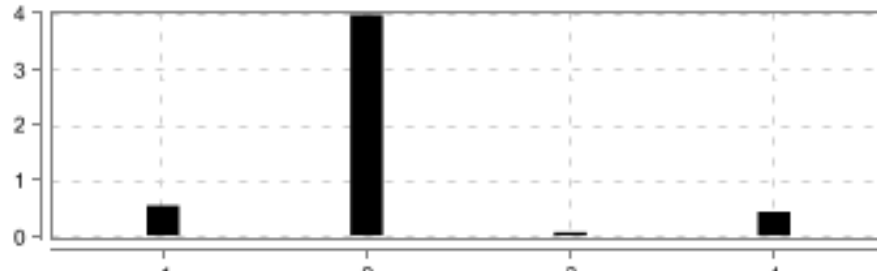

**(S)- Get all exchange rates against ZXZ for "2021-03-23"**

<b>PASSED</b>	<b>DURATION - 4.955 s</b>		<b>Steps</b> Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 8:04:05.666 AM // 8:04:10.621 AM /				
Foreign exchange rates with currency conversion for past data				
@negative @regression				

#	Step / Hook Details	Status	Duration
1	Given - Given Rates API for Foreign Exchange rates	PASSED	0.538 s

#	Step / Hook Details	Status	Duration
2	When - When I hit URL with query parameter "base" as "ZXZ" with date as "2021-03-23" -->URL:: https://api.ratesapi.io/api/2021-03-23 -->Query Parameters:: base=ZXZ -->statusCode:: 400 -->responseBody:: {"error":"'Base 'ZXZ' is not supported.'"} 	PASSED	4.365 s
3	Then - Then API returns the response with status code as 400	PASSED	0.001 s

**(S)- Get all exchange rates for sunday with date "2021-03-21"**

<div>PASSED</div> <div>DURATION - 5.052 s</div>	<div></div>	<div>Steps</div> <div>Total - 4</div> <div>Pass - 4</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 8:04:05.666 AM // 8:04:10.718 AM /</div>			
<div>Foreign exchange rates with currency conversion for past data</div>			
<div>@regression @positive</div>			

#	Step / Hook Details	Status	Duration
1	Given - Given Rates API for Foreign Exchange rates	PASSED	0.538 s
2	When - When I hit URL with date as "2021-03-21" -->URL:: https://api.ratesapi.io/api/2021-03-21 -->statusCode:: 200 -->responseBody:: {"base":"EUR","rates":{"GBP":0.85763,"HKD":9.2352,"IDR":17128.99,"ILS":3.9213,"DKK":7.4364,"INR":86.2155,"CHF":1.1066,"MXN":24.16,"CZK":26.127,"SGD":1.597,"THB":36.672,"HRK":7.5758,"MYR":4.8842,"NOK":10.2018,"CNY":7.7413,"BGN":1.9558, * * Each log length is trimmed to 2 lines to fit in the available space.	PASSED	3.973 s
3	Then - Then API returns the response with status code as 200	PASSED	0.057 s
4	And - And All exchange rates are returned against base "EUR"	PASSED	0.427 s



**(S)- Get exchange rate for SSS against EUR for "2021-03-23"**

<b>PASSED</b>	<b>DURATION - 4.949 s</b>		<b>Steps</b> Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 8:04:05.668 AM // 8:04:10.617 AM /				
Foreign exchange rates with currency conversion for past data				
@negative @regression				

#	Step / Hook Details	Status	Duration
1	Given - Given Rates API for Foreign Exchange rates	PASSED	0.537 s
2	When - When I hit URL with query parameter "symbols" as "SSS" with date as "2021-03-23"	PASSED	4.364 s
	-->URL:: https://api.ratesapi.io/api/2021-03-23 -->Query Parameters:: symbols=SSS -->statusCode:: 400 -->responseBody:: {"error": "Symbols 'SSS' are invalid for date 2021-03-23."}		
3	Then - Then API returns the response with status code as 400	PASSED	0.001 s

**(S)- Get exchange rate for USD against EUR for "2021-03-23"**

<b>PASSED</b>	<b>DURATION - 5.051 s</b>		<b>Steps</b> Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 8:04:05.668 AM // 8:04:10.719 AM /				
Foreign exchange rates with currency conversion for past data				
@regression @positive				

#	Step / Hook Details	Status	Duration
1	Given - Given Rates API for Foreign Exchange rates	PASSED	0.540 s
2	When - When I hit URL with query parameter "symbols" as "USD" with date as "2021-03-23"	PASSED	4.361 s
	-->URL:: https://api.ratesapi.io/api/2021-03-23 -->Query Parameters:: symbols=USD -->statusCode:: 200 -->responseBody:: {"base": "EUR", "rates": {"USD": 1.1883}, "date": "2021-03-23"}		
3	Then - Then API returns the response with status code as 200	PASSED	0.000 s

#	Step / Hook Details	Status	Duration
4	And - And Response should contain rate for "USD" against base "EUR"	PASSED	0.104 s

### (S)- Get all exchange rates against CNY for "2021-03-23"

<b>PASSED</b>	<b>DURATION - 5.047 s</b>		<b>Steps</b> Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 8:04:05.668 AM // 8:04:10.715 AM /				
Foreign exchange rates with currency conversion for past data				
@regression @positive				

#	Step / Hook Details	Status	Duration
1	Given - Given Rates API for Foreign Exchange rates	PASSED	0.539 s
2	When - When I hit URL with query parameter "base" as "CNY" with date as "2021-03-23" -->URL:: https://api.ratesapi.io/api/2021-03-23 -->Query Parameters:: base=CNY -->statusCode:: 200 -->responseBody:: {"base":"CNY","rates":{"GBP":0.1114144273,"HKD":1.1928858557,"IDR":2210.9659157005,"ILS":0.5053705068,"DKK":0.9611332997,"INR":11.1290989698,"CHF":0.1430325591,"MXN":3.1786937583,"CZK":3.3861982499,"SGD":0.2062248762,"THB":4. * * Each log length is trimmed to 2 lines to fit in the available space.	PASSED	4.366 s
3	Then - Then API returns the response with status code as 200	PASSED	0.001 s
4	And - And All exchange rates are returned against base "CNY"	PASSED	0.093 s

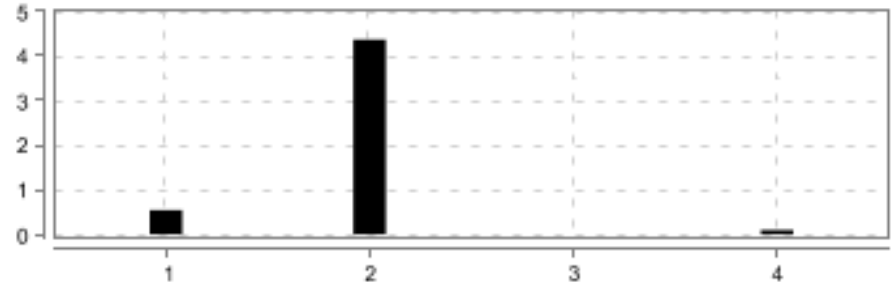

### (S)- Get exchange rate for GBP against USD for "2021-03-23"

<b>PASSED</b>	<b>DURATION - 5.042 s</b>		<b>Steps</b> Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 8:04:05.674 AM // 8:04:10.716 AM /				
Foreign exchange rates with currency conversion for past data				
@regression @positive				

#	Step / Hook Details	Status	Duration
1	Given - Given Rates API for Foreign Exchange rates	PASSED	0.537 s



#	Step / Hook Details	Status	Duration
2	When - When I hit URL with query parameters "base" as "USD" and "symbols" as "GBP" with date as "2021-03-23" -->URL:: https://api.ratesapi.io/api/2021-03-23 -->Query Parameters:: base=USD,symbols=symbols -->statusCode:: 200 -->responseBody:: {"base":"USD","rates":{"GBP":0.7253892115},"date":"2021-03-23"}	PASSED	4.359 s
3	Then - Then API returns the response with status code as 200	PASSED	0.001 s
4	And - And Response should contain rate for "GBP" against base "USD"	PASSED	0.101 s

**(S)- Get all exchange rates for "2021-03-22"**

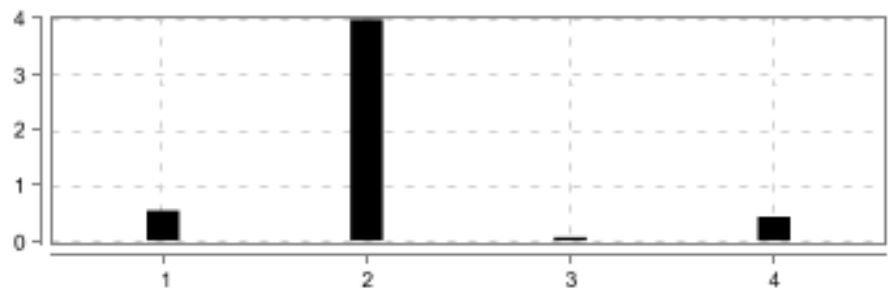

<b>PASSED</b>	<b>DURATION - 5.042 s</b>		<b>Steps</b> Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 8:04:05.675 AM // 8:04:10.717 AM /				
Foreign exchange rates with currency conversion for past data				
@regression @positive @sanity				

#	Step / Hook Details	Status	Duration
1	Given - Given Rates API for Foreign Exchange rates	PASSED	0.540 s
2	When - When I hit URL with date as "2021-03-23" -->URL:: https://api.ratesapi.io/api/2021-03-23 -->statusCode:: 200 -->responseBody:: {"base":"EUR","rates":{"GBP":0.86198,"HKD":9.229,"IDR":17105.58,"ILS":3.9099,"DKK":7.436,"INR":86.1025,"CHF":1.1066,"MXN":24.5926,"CZK":26.198,"SGD":1.5955,"THB":36.819,"HRK":7.5755,"MYR":4.8988,"NOK":10.1783,"CNY":7.7367,"BGN":1.9558, * * Each log length is trimmed to 2 lines to fit in the available space.	PASSED	4.364 s
3	Then - Then API returns the response with status code as 200	PASSED	0.001 s
4	And - And All exchange rates are returned against base "EUR"	PASSED	0.097 s

**(F)- Foreign exchange rates with currency conversion for latest data**

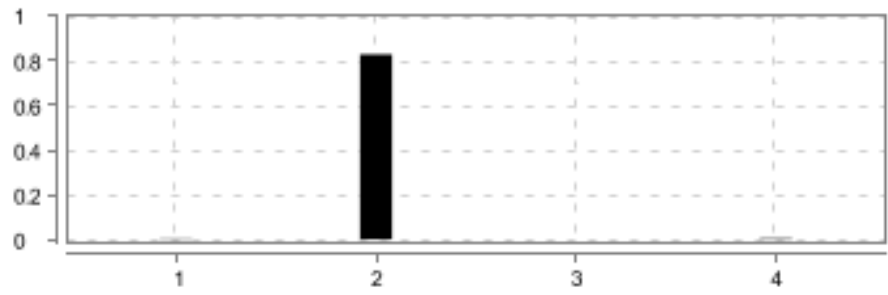

<b>FAILED</b>	<b>DURATION - 9.147 s</b>	<b>Scenarios</b> Total - 9 Pass - 8 Fail - 1 Skip - 0		<b>Steps</b> Total - 32 Pass - 30 Fail - 1 Skip - 1	
/ 8:04:05.673 AM // 8:04:14.820 AM /					

**(S)- Get all exchange rates for latest date**

<div>PASSED</div> <div>DURATION - 5.043 s</div>	<div></div>	<div>Steps</div> <div>Total - 4</div> <div>Pass - 4</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 8:04:05.674 AM // 8:04:10.717 AM /</div>			
<div>Foreign exchange rates with currency conversion for latest data</div>			
<div>@regression @positive @sanity</div>			

#	Step / Hook Details	Status	Duration
1	Given - Given Rates API for Foreign Exchange rates	PASSED	0.540 s
2	When - When I hit URL with date as "latest" -->URL:: https://api.ratesapi.io/api/latest -->statusCode:: 200 -->responseBody:: {"base":"","EUR","rates":{"GBP":0.85503,"HKD":9.154,"IDR":16986.7,"ILS":3.9261,"DKK":7.4361,"INR":85.4845,"CHF":1.109,"MXN":24.2575,"CZK":26.081,"SGD":1.5865,"THB":36.654,"HRK":7.574,"MYR":4.8854,"NOK":10.1258,"CNY":7.7063,"BGN":1.9558,"PHP": * * Each log length is trimmed to 2 lines to fit in the available space.	PASSED	3.974 s
3	Then - Then API returns the response with status code as 200	PASSED	0.056 s
4	And - And All exchange rates are returned against base "EUR"	PASSED	0.426 s

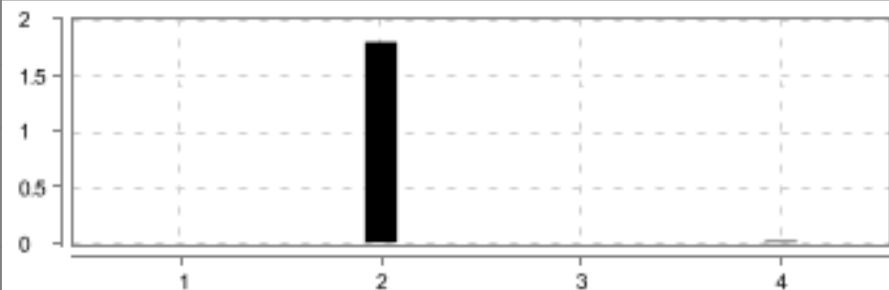

**(S)- Get exchange rate for USD against EUR**

<div>PASSED</div> <div>DURATION - 0.840 s</div>	<div></div>	<div>Steps</div> <div>Total - 4</div> <div>Pass - 4</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 8:04:10.640 AM // 8:04:11.480 AM /</div>			
<div>Foreign exchange rates with currency conversion for latest data</div>			
<div>@regression @positive</div>			

#	Step / Hook Details	Status	Duration
1	Given - Given Rates API for Foreign Exchange rates	PASSED	0.003 s

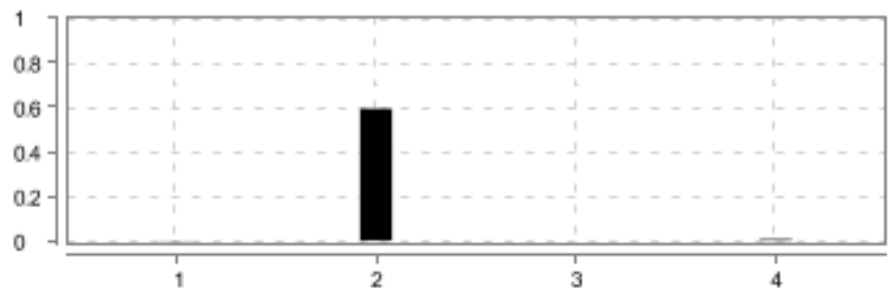

#	Step / Hook Details	Status	Duration
2	When - When I hit URL with query parameter "symbols" as "USD" with date as "latest" -->URL:: <a href="https://api.ratesapi.io/api/latest">https://api.ratesapi.io/api/latest</a> -->Query Parameters:: symbols=USD -->statusCode:: 200 -->responseBody:: {"base":"EUR","rates":{"USD":1.1782},"date":"2021-03-26"}	PASSED	0.828 s
3	Then - Then API returns the response with status code as 200	PASSED	0.000 s
4	And - And Response should contain rate for "USD" against base "EUR"	PASSED	0.004 s

**(S)- Get all exchange rates for latest and future date**

<div>PASSED</div> <div>DURATION - 1.813 s</div>		<div>Steps</div> <div>Total - 4</div> <div>Pass - 4</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 8:04:10.641 AM // 8:04:12.454 AM /			
Foreign exchange rates with currency conversion for latest data			
@regression @positive			

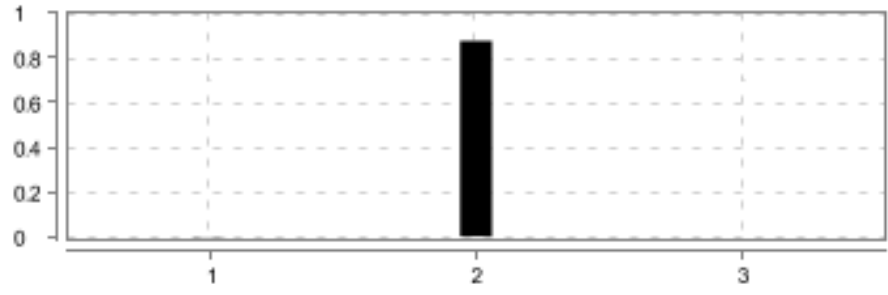

#	Step / Hook Details	Status	Duration
1	Given - Given Rates API for Foreign Exchange rates	PASSED	0.001 s
2	When - When I hit URL with latest and future dates -->URL1:: <a href="https://api.ratesapi.io/api/latest">https://api.ratesapi.io/api/latest</a> -->Latest date response:: {"base":"EUR","rates":{"GBP":0.85503,"HKD":9.154,"IDR":16986.7,"ILS":3.9261,"DKK":7.4361,"INR":85.4845,"CHF":1.109,"MXN":24.2575,"CZK":26.081,"SGD":1.5865,"THB":36.654,"HRK":7.574,"MYR":4.8854,"NOK":10.1258,"CNY":7.7063,"BGN":1. * -->URL2:: <a href="https://api.ratesapi.io/api/2021-04-07">https://api.ratesapi.io/api/2021-04-07</a> -->future date response:: {"base":"EUR","rates":{"GBP":0.85503,"HKD":9.154,"IDR":16986.7,"ILS":3.9261,"DKK":7.4361,"INR":85.4845,"CHF":1.109,"MXN":24.2575,"CZK":26.081,"SGD":1.5865,"THB":36.654,"HRK":7.574,"MYR":4.8854,"NOK":10.1258,"CNY":7.7063,"BGN":1. * * Each log length is trimmed to 2 lines to fit in the available space.	PASSED	1.794 s
3	Then - Then Both apis returns the response with status code as 200	PASSED	0.000 s
4	And - And validate future date rates matches current date	PASSED	0.011 s

**(S)- Get all exchange rates against INR**

<div>PASSED</div> <div>DURATION - 0.605 s</div>			<div>Steps</div> <div>Total - 4</div> <div>Pass - 4</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 8:04:10.642 AM // 8:04:11.247 AM /				
Foreign exchange rates with currency conversion for latest data				
@regression @positive				

#	Step / Hook Details	Status	Duration
1	Given - Given Rates API for Foreign Exchange rates	PASSED	0.001 s
2	When - When I hit URL with query parameter "base" as "INR" with date as "latest" -->URL:: https://api.ratesapi.io/api/latest -->Query Parameters:: base=INR -->statusCode:: 200 -->responseBody:: {"base":"INR","rates":{"GBP":0.0100021641,"HKD":0.1070837403,"IDR":198.7108774105,"ILS":0.0459276243,"DKK":0.0869876995,"INR":1.0,"CHF":0.0129731121,"MXN":0.2837648931,"CZK":0.3050962455,"SGD":0.01855892,"THB":0.4287794863,"HRK":0. * * Each log length is trimmed to 2 lines to fit in the available space.	PASSED	0.592 s
3	Then - Then API returns the response with status code as 200	PASSED	0.000 s
4	And - And All exchange rates are returned against base "INR"	PASSED	0.006 s

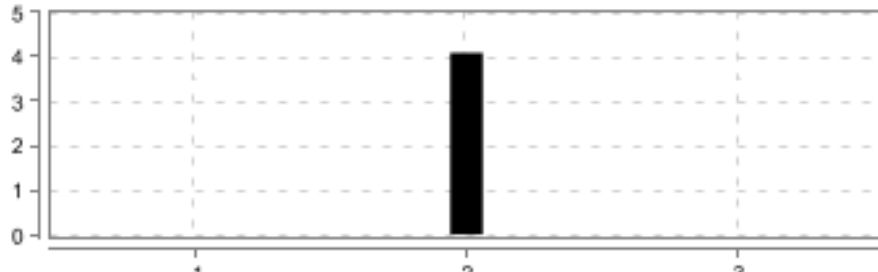

**(S)- Get exchange rate for US against EUR**

<div>PASSED</div> <div>DURATION - 0.880 s</div>		<div></div>	<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
/ 8:04:10.729 AM // 8:04:11.609 AM /				
Foreign exchange rates with currency conversion for latest data				
@negative @regression				

#	Step / Hook Details	Status	Duration
1	Given - Given Rates API for Foreign Exchange rates	PASSED	0.002 s

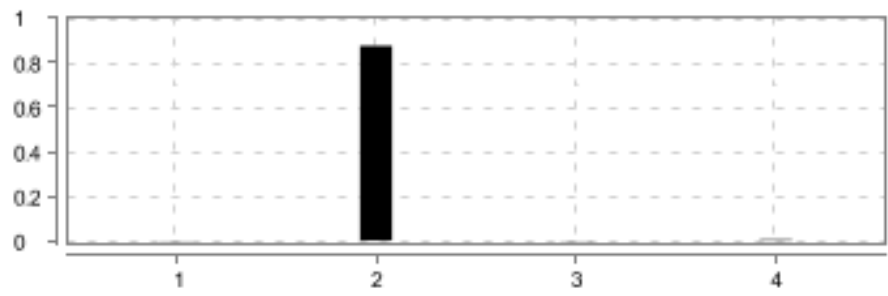

#	Step / Hook Details	Status	Duration
2	When - When I hit URL with query parameter "symbols" as "US" with date as "latest" -->URL:: https://api.ratesapi.io/api/latest -->Query Parameters:: symbols=US -->statusCode:: 400 -->responseBody:: {"error": "Symbols 'US' are invalid for date 2021-03-28."}	PASSED	0.875 s
3	Then - Then API returns the response with status code as 400	PASSED	0.000 s

**(S)- Validate Get all exchange rates with incorrect url**

<b>FAILED</b>	<b>DURATION - 4.091 s</b>		<b>Steps</b> Total - 3 Pass - 1 Fail - 1 Skip - 1	
/ 8:04:10.729 AM // 8:04:14.820 AM /				
Foreign exchange rates with currency conversion for latest data				
@negative @regression				

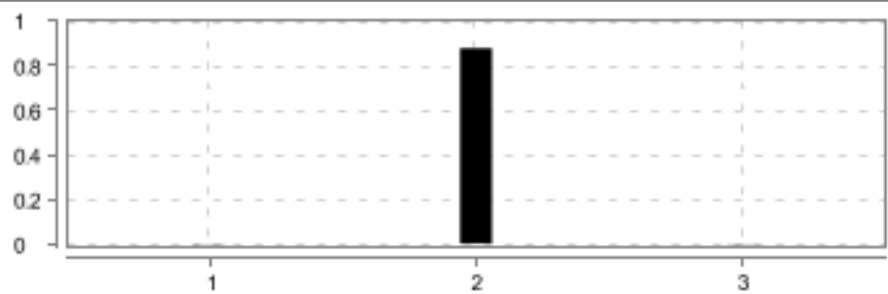

#	Step / Hook Details	Status	Duration
1	Given - Given Rates API for Foreign Exchange rates	PASSED	0.001 s
2	When - When I hit incorrect URL "https://api.ratesapi.io/api/" with date as "" -->URL:: https://api.ratesapi.io/api/  java.net.ConnectException: Connection refused: connect at java.net.DualStackPlainSocketImpl.connect0(Native Method) at java.net.DualStackPlainSocketImpl.socketConnect(DualStackPlainSocketImpl.java:75) at java.net.AbstractPlainSocketImpl.doConnect(AbstractPlainSocketImpl.java:476) ..... at io.restassured.internal.RequestSpecificationImpl.get(RequestSpecificationImpl.groovy) at step_definitions.Get_ExchangeRates.lambda\$4(Get_ExchangeRates.java:69) at ?.I hit incorrect URL "https://api.ratesapi.io/api/" with date as ""(classpath:features/ExchangesRates_LatestData.feature:42) * First 4 and last 3 stack lines are displayed to fit in the available space.	FAILED	4.086 s
3	Then - Then API returns the response with status code as 400	SKIPPED	0.000 s

**(S)- Get exchange rate for BRL against INR**

<div>PASSED</div> <div>DURATION - 0.893 s</div>			<div>Steps</div> <div>Total - 4</div> <div>Pass - 4</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 8:04:10.736 AM // 8:04:11.629 AM /				
Foreign exchange rates with currency conversion for latest data				
@regression @positive				

#	Step / Hook Details	Status	Duration
1	Given - Given Rates API for Foreign Exchange rates	PASSED	0.001 s
2	When - When I hit URL with query parameters "base" as "INR" and "symbols" as "BRL" with date as "latest" -->URL:: https://api.ratesapi.io/api/latest -->Query Parameters:: base=INR,symbols=symbols -->statusCode:: 200 -->responseBody:: {"base":"INR","rates":{"BRL":0.0785054601},"date":"2021-03-26"}	PASSED	0.876 s
3	Then - Then API returns the response with status code as 200	PASSED	0.001 s
4	And - And Response should contain rate for "BRL" against base "INR"	PASSED	0.005 s

**(S)- Get all exchange rates against TYT**

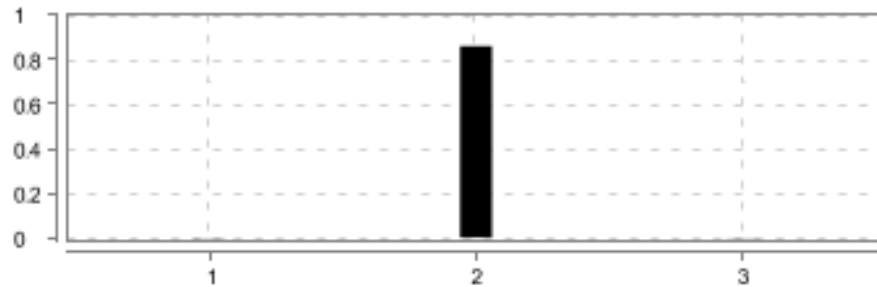

<div>PASSED</div> <div>DURATION - 0.888 s</div>		<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 8:04:10.738 AM // 8:04:11.626 AM /			
Foreign exchange rates with currency conversion for latest data			
@negative @regression			

#	Step / Hook Details	Status	Duration
1	Given - Given Rates API for Foreign Exchange rates	PASSED	0.001 s
2	When - When I hit URL with query parameter "base" as "TYT" with date as "latest" -->URL:: https://api.ratesapi.io/api/latest -->Query Parameters:: base=TYT -->statusCode:: 400 -->responseBody:: {"error":"Base 'TYT' is not supported."}	PASSED	0.878 s



#	Step / Hook Details	Status	Duration
3	Then - Then API returns the response with status code as 400	PASSED	0.002 s

### (S)- Get exchange rate for 123 against USD

PASSED	DURATION - 0.867 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 8:04:10.743 AM // 8:04:11.610 AM /				
Foreign exchange rates with currency conversion for latest data				
@negative @regression				

#	Step / Hook Details	Status	Duration
1	Given - Given Rates API for Foreign Exchange rates	PASSED	0.001 s
2	When - When I hit URL with query parameters "base" as "USD" and "symbols" as "123" with date as "latest" -->URL:: https://api.ratesapi.io/api/latest -->Query Parameters:: base=USD,symbols=symbols -->statusCode:: 400 -->responseBody:: {"error": "Symbols '123' are invalid for date 2021-03-28."}	PASSED	0.860 s
3	Then - Then API returns the response with status code as 400	PASSED	0.001 s