

Testing API References

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This guide covers how to easily test the RESTful Programmable Wallets API endpoints using Circle's reference pages. It shows you how to test the POST /users endpoint, but you can use your API Key to test all of the Programmable Wallets RESTful API endpoints within the reference pages.

Note : the following requests are to Circle's [Testnet \(Sandbox\) environment](#) . 1. Create a [Circle Developer account](#) 2. and create a [Web3 Services API Key](#) 3. if you have not done so already. 4. In the 5. POST /users 6. [reference page](#) 7. , enter 8. {YOUR_API_KEY} 9. in the Authentication Header, replacing 10. {YOUR_API_KEY} 11. with your actual API key, which you created in Step 1.

1. Enter the required Request Parameters. For
2. POST /users
3. , you must enter a
4. userId
5. . Enter a unique UUID (or use the sample UUID provided) for the
6. userId
7. .
8. ClickTry It!
9. .
10. You should receive a successful response as shown below.Note
11. : if you have previously used your specified UUID to create a user, you will receive a 409 error status. Updated5 months ago

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