

Geo Location

You can use Geo Location for iOS and Android phones with Browser Stack, SauceLabs, and On Premise testing. The Geo Location format is latitude and longitude in decimal format.

Save

Play

Undo

Redo

Mobile > Pixel 4 API 31

Ready to s

Config

{mds}/GoogleMaps-Android-Config....

Select File...

Preview

Data

Select File...

Show Options

Preview

+ Add Resource

1

Click

byId("com.google.android.apps.maps:id/explore_tab_home_bot...

2

Set GeoLocation

{"latitude":89.887,"longitude":-57.977}

3

Set GeoLocation

{"latitude":55.76,"longitude":43.67}

4

Set GeoLocation

{"latitude":46.54,"longitude":-150}

File Manager

Log Viewer

Elements

File L

org.json.JSONObject.getDouble(JSONObject.java:681) ... 16 more

2024-05-01 15:32:03.059 Step 4: setGeolocation {"latitude":46.54,"longitude":-150} [Step Completed]

2024-05-01 15:32:45.072 Set Client Type Android

2024-05-01 15:32:53.539 start Starting Android Client.

2024-05-01 15:32:56.686 Step 1: click com.google.android.apps.maps:id/explore_tab_home_bottom_sheet [Step Completed]

2024-05-01 15:32:57.602 Step 2: setGeolocation {"latitude":89.887,"longitude":-57.977} [Step Completed]

2024-05-01 15:32:58.186 Step 3: setGeolocation {"latitude":55.76,"longitude":43.67} [Step Completed]

2024-05-01 15:32:59.001 Step 4: setGeolocation {"latitude":46.54,"longitude":-150} [Step Completed]

All Output

Download Log

Filter

Cl

Last updated: September 17, 2024

If you have any feedback on this topic, please contact us at documentation@appvance.ai