

# How to Debug Mobile App Integration

We can use [Reactotron](#) desktop app to debug Mobile App Integration.



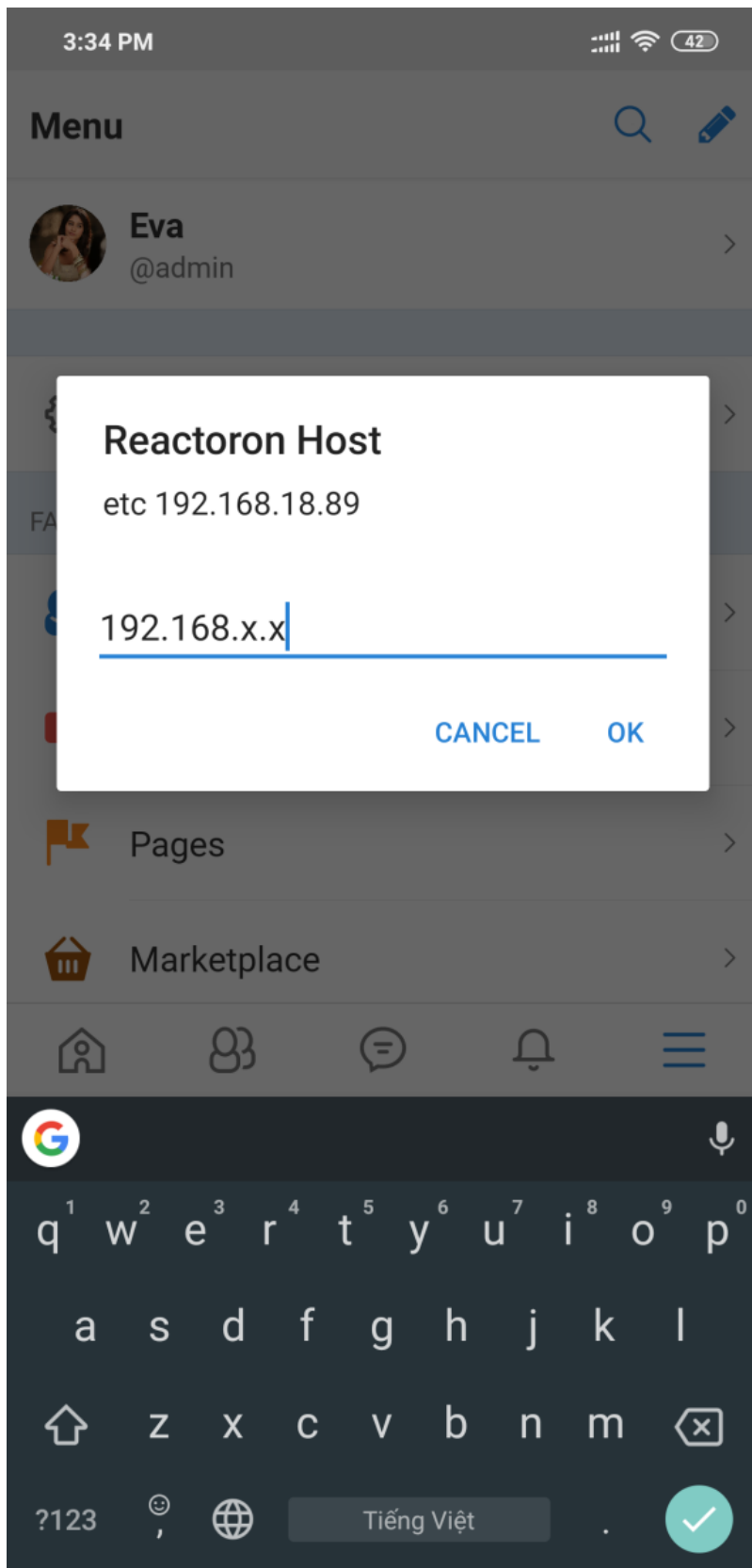
## Requirements:

- Install [Reactotron](#) desktop app on your computer
- Mobile Phone & Computer connects the same local network
- Mobile Phone was installed Phpfox Mobile App & able to communicate with Phpfox website on your computer
- Phpfox website installed plugins Core Mobile API & Restful API

Follow steps below to start debugging

**Step 1:** Open Reactotron App on the computer and get the local IP address

**Step 2:** Login to Phpfox Native Mobile App, navigate to Main app menu, tap and hold User Profile element until a popup shows up. Then enter the IP address of the computer.



**Step 3:** Close & reopen Phpfox Mobile App, Reactotron app will show the app's information. Now all API requests to Phpfox site are shown. That information helps you can debug when developing the mobile app

Home

Timeline

State

React Native

Help

Timeline

Search API

+1890 ms  
3:35:16.789 API RESPONSE

GET http://192.168.2.23:7788/index.php/restful\_api/mobile/feed/198836

+11114 ms  
3:35:14.899 API RESPONSE

http://192.168.2.23:7788/index.php/restful\_api/mobile/feed

Status Code200

MethodPOST

Duration (ms)2212.2697390001267

Response

Response Headers

Request

Request Headers

▼ : {}

privacy: 0

user\_status: Hello world!

post\_type: status

location: null

users: [] 0 items

video\_file: null

video\_title: ""

attach\_video: null

attach\_link: null

file\_items: [] 0 items

+3148 ms  
3:35:03.785 API RESPONSE

GET http://192.168.2.23:7788/index.php/restful\_api/mobile/feed

+27062 ms  
3:35:00.637 API RESPONSE

GET http://192.168.2.23:7788/index.php/restful\_api/mobile/feed

port 9090 | 1 connections

device: Android 9 (sdk 28)