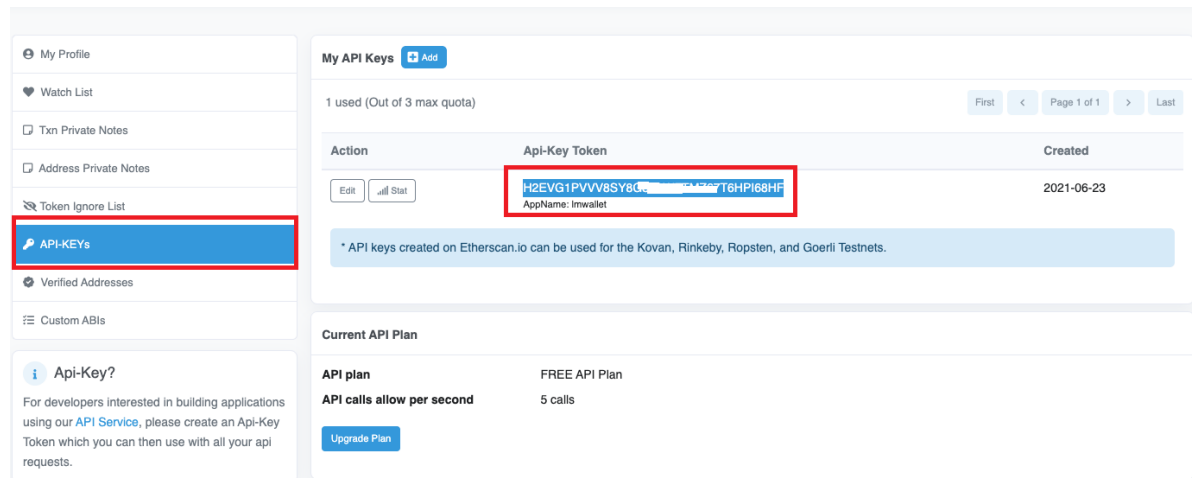


1. EtherJS API

Register your BSCScan account here <https://bscscan.com/>



Copy your **API_KEY_TOKEN** and paste it into **Application.properties.js** file

```
ETHERSCAN_API_KEY: [YOUR_API_KEY_TOKEN],  
ETHERSCAN_API_URL: 'https://etherscan.io/',
```

2. Provider API

There are many services which offer a web API for accessing the Ethereum Blockchain. These Providers allow connecting to them, which simplifies development, since you do not need to run your own instance or cluster of Ethereum nodes.

However, this reliance on third-party services can reduce resilience, security and increase the amount of required trust. To mitigate these issues, it is recommended you use a [Default Provider](#).

EtherscanProvider

If no *apiKey* is provided, a shared API key will be used, which may result in reduced performance and throttled requests.

It is highly recommended for production, you register with [Etherscan](#) for your own API key.

Then replace your api key respectively as below

```
API_PROVIDERS : {  
  etherscan: [YOUR_ETHERSCAN_API_KEY]  
},
```

3. QA

While you are running the application, if the error react-native-svg happens, please do the following steps:

MacOS:

```
rm -rf node_modules/react-native-svg-flagkit/node_modules/react-native-svg
```

Window:

```
go to the folder: node_modules/react-native-svg-flagkit/node_modules  
delete this folder: react-native-svg
```

Run the application again. Please note that you have to do this one every time if you did the ***npm install***

Alright! We are good to go from here

Cheers