





Dear OKX Web3 Wallet Team,

After the SlowMist Security team audited and the Wallet sensitive information detection, the following versions of the OKX Web3 Wallet apps do not send the private key or mnemonic to an external server.

The details are as follows:

Detection content: Whether the app sends the private key or mnemonic to an external server

Whether to leak sensitive information: Not Found

(However, some data of Android and iOS apps cannot be decrypted, and it is impossible to judge whether this part of data contains sensitive information)

#### **Notes**

**Project Name:** 

OKX Web3 Wallet

**Versions:** 

Android Version: 6.1.8

iOS Version: 6.1.6

Chrome Extension Version: 2.8.0

All the best,

SlowMist

2022.10.31



#### **Statement**

SlowMist issues this report with reference to the facts that have occurred or existed before the issuance of this report, and only assumes corresponding responsibility based on these.

For the facts that occurred or existed after the issuance, SlowMist is not able to judge the security status of this project, and is not responsible for them. The security audit analysis and other contents of this report are based on the documents and materials provided to SlowMist by the information provider till the date of the insurance report (referred to as "provided information"). SlowMist assumes: The information provided is not missing, tampered with, deleted or concealed. If the information provided is missing, tampered with, deleted, concealed, or inconsistent with the actual situation, the SlowMist shall not be liable for any loss or adverse effect resulting therefrom. SlowMist only conducts the agreed security audit on the security situation of the project and issues this report. SlowMist is not responsible for the background and other conditions of the project.





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