



CoinTool
BlockChain Security

CashX Network

**smart contracts
final audit report**

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cointool.App
cointools@outlook.com

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1. Disclaimer

This is a limited report on our findings based on our analysis, in accordance with good industry practice at the date of this report, in relation to cybersecurity vulnerabilities and issues in the framework and algorithms based on smart contracts, the details of which are set out in this report. In order to get a full view of our analysis, it is crucial for you to read the full report. While we have done our best in conducting our analysis and producing this report, it is important to note that you should not rely on this report and cannot claim against us on the basis of what it says or doesn't say, or how we produced it, and it is important for you to conduct your own independent investigations before making any decisions. We go into more detail on this in the disclaimer below – please make sure to read it in full.

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2. Overview

This audit report was generated for CashX Network with CoinTool token constructor.

The purpose of this audit was to achieve the following:

Identify potential security issues with smart contracts.

Formally check the logic behind given smart contracts.

Information in this report should be used to understand the risk exposure of smart contracts, and as a guide to improving the security posture of smart contracts by remediating the issues that were identified.

We hereby verify that the generated token has identical bytecode with the original audited token.

2.1 Summary

Project Name	CashX Network
Platform	BSC Mainnet
Language	Solidity
Token	0x218cF81c65B97776EFD7f54848c021f2225b01C6

3. List of Audit issues

- Can edit tax? ✓ Security
- Is anti whale? ✓ Security
- Can take back ownership? ✓ Security
- Is proxy contract? ✓ Security
- Is Trading with CooldownTime? ✓ Security

4. Conclusion

No high severity issues were found.

The audited code is deployed at
0x218cF81c65B97776EFD7f54848c021f2225b01C6 in BSC
Mainnet (BSC).

Audit includes recommendations on the code improving and
preventing potential attacks.





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