



Smart Contract Audit

For
SOLX

Date: 19 March, 2024



AUDIT SUMMARY

Project Name: SOLX

Date: 19 March, 2024

Security specialist of solpad was consulted to conduct the smart contract audit of the given source code

Solpad Status: Success

Issues Found

Status	Critical	High	Medium	Low	Suggestion
Open	0	0	0	0	0
Acknowledged	0	0	0	0	0
Resolved	0	0	0	0	0

USED TOOLS

Tools

1 - Manual Review:

A line by line code review as been performed by Solpad team Developer.

2 - Test Network:

All tests were conducted on the Test network, and each test has a corresponding transaction attached to it. These tests can be found in the "Functional Tests" section of the report.

3 - Automatic Analysis:

Analysis using automatic tools provide us with a check for basic functions.





TOKEN INFORMATION

Token Name: Sol X (SOLX)

Token Symbol: \$Sol X

Decimals: 9

Token Type: Spl Token (Standard)

Network: SolScan

Token Supply: 1,000,000,000.00

Token Address: 7aWQoyfAxXUD5Not1Fc48TJAWs876NUvKh6Vp8WSXcNR

Minter: So1Xc1kpFh6YERwgY8msjFhztPhcSD1LWAXobvYEcbB

Explorer: <https://solscan.io/token/7aWQoyfAxXUD5Not1Fc48TJAWs876NUvKh6Vp8WSXcNR>



TOKEN OVERVIEW

Fees:

Buy Fee: N/A

Sell Fee: N/A

Transfer Fee: N/A

Minting: Disable

Metadata: Immutable

Freeze: Disable

Max Tx Amount/ Max Wallet Amount: No

Blacklist: No

AUDIT METHODOLOGY

The auditing process will follow a routine as special considerations by Solpad

Review of the specifications, sources, and instructions provided to Solpad to make sure the contract logic meets the intentions of the client without exposing the user's funds to risk.

Manual review of the entire codebase by our experts, which is the process of reading source code line-by-line in an attempt to identify potential vulnerabilities.

Specification comparison is the process of checking whether the code does what the specifications, sources, and instructions provided to Solpad describe.

Test coverage analysis determines whether the test cases are covering the code and how much code is exercised when we run the test cases.

Symbolic execution is analysing a program to determine what inputs cause each part of a program to execute.

Reviewing the codebase to improve maintainability, security, and control based on the established industry and academic practices.

CLASSIFICATION OF RISK

Severity

Description

Critical	These vulnerabilities could be exploited easily and can lead to asset loss, data loss, asset, or data manipulation. They should be fixed right away.
High-Risk	A vulnerability that affects the desired outcome when using a contract, or provides the opportunity to use a contract in an unintended way.
Medium-Risk	A vulnerability that could affect the desired outcome of executing the contract in a specific scenario.
Low-Risk	A vulnerability that does not have a significant impact on possible scenarios for the use of the contract and is probably subjective.
Gas Optimization /Suggestion	A vulnerability that has an informational character but is not affecting any of the code.

Findings

Severity

Found

Critical

0

High-Risk

0

Medium-Risk

0

Low-Risk

0

Gas Optimization /
Suggestions

0

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