



Request Full Audit

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Latest Audit - 2022/11/04

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2022/



WEFI

0x1b6C5F5761C826Ee421c96d39173cA5cc6b39CC8

Static analysis

Dynamic analysis

Symbolic Execution

SWC check



WEFI is a deflationary token that utilizes a perpetual growth strategy to foster long term sustainable growth.

CONTRACT ADDRESS

0x1b6C...b39CC8

NETWORK

Binance Smart Chain

LICENSE

MIT

COMPILER

v0.8.17+commit.8df45f5f

TYPE

N/A

LANGUAGE

Solidity

REQUEST DATE

2022/10/24

REVISION DATE

2022/11/04

CRITICAL



Passed

HIGH



Passed

MEDIUM



Passed

LOW



Passed

INFORMATIONAL










Passed

OPTIMIZATION



Passed

Owner privileges

No critical issues found The contract does not contain issues of high or medium criticality. This means that no known vulnerabilities were found in the source code.	
Contract owner cannot mint It is not possible to mint new tokens.	
Contract owner cannot blacklist addresses. It is not possible to lock user funds by blacklisting addresses.	
Contract owner cannot set high fees The fees, if applicable, can be a maximum of 25% or lower. The contract can therefore not be locked. Please take a look in the comment section for more details.	
Contract cannot be locked Owner cannot lock any user funds.	
Token cannot be burned There is no burn function within the contract.	
Ownership is renounced Contract cannot be manipulated by owner functions.	
Comments No Audit Comments.	

<h2>Audit Scope</h2> <p>This audit covered the following files listed below with a SHA-1 Hash. The above token Team provided us with the files that needs to be tested.</p> <p>We will verify the following claims:</p> <ul style="list-style-type: none">• Correct implementation of Token standard• Deployer cannot mint any new tokens• Deployer cannot burn or lock user funds
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- Deployer cannot pause the contract
- Overall checkup (Smart Contract Security)

The auditing process follows a routine series of steps:

- Review of the specifications, sources, and instructions provided to SolidProof to make sure we understand the size, scope, and functionality of the smart contract.
- Manual review of code, which is the process of reading source code line-by-line in an attempt to identify potential vulnerabilities.
- Comparison to specification, which is the process of checking whether the code does what the specifications, sources, and instructions provided to SolidProof describe.
- Test coverage analysis, which is the process of determining whether the test cases are actually covering the code and how much code is exercised when we run those test cases.
- Symbolic execution, which is analysing a program to determine what inputs causes each part of a program to execute.
- Best practices review, which is a review of the smart contracts to improve efficiency, effectiveness, clarify, maintainability, security, and control based on the established industry and academic practices, recommendations, and research.
- Specific, itemized, actionable recommendations to help you take steps to secure your smart contracts.

A file with a different Hash has been modified, intentionally or otherwise, after the security review. A different Hash could be (but not necessarily) an indication of a changed condition or potential vulnerability that was not within the scope of this review.

 TokenVestingWEFI.sol

`cbdcf3843defa5e82ac8ae07ee41f0b80ceec638`



Audit Details

Throughout the review process, care was taken to evaluate the repository for security-related issues, code quality, and adherence to specification and best practices. To do so, reviewed line-by-line by our team of expert pentesters and smart contract developers, documenting any issues as there were discovered.

Risk represents the probability that a certain source-threat will exploit vulnerability, and the impact of that event on the organization or system. Risk Level is computed based on CVSS version 3.0.

Diagrams

Risk Chart



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SolidProof.io Reports represent an extensive auditing process intending to help our customers increase the quality of their code while reducing the high level of risk presented by cryptographic tokens and blockchain technology. Blockchain technology and cryptographic assets present a high level of ongoing risk. SolidProof’s position is that each company and individual are responsible for their own due diligence and continuous security. SolidProof in no way claims any guarantee of security or functionality of the technology we agree to analyze.



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