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Smart Contract - Audit Overview

A general overview of our findings. This includes the project summary, the audit summary, and the vulnerabilities summary.

Smart Contract - Contract Overview

A general overview of our findings. This includes contract name, ticker, addresses, token holders/transfers etc.

Smart Contract - Vulnerabilities

We cover the majority of the vulnerabilities found in the SWC registry and lay them out in an easy-to-read table. Aside from the SWC Registry, we also conduct a line-by-line analysis to watch for common errors and exploits.

Smart Contract – Code Analysis

The code analysis is the complete overview of the vulnerabilities assessment showing all the issues we found whether they are low severity or high severity.

Contract Ownership & Mint Function

Investors need to know what role the project owners play in ability to change features and settings within the contract. In this section we take a deep dive into ownership privileges and ability to mint new tokens.

Smart Contract - Tokenomics

Tokenomics vary by each project, that come in the form of a tax per each transfer. Most common tax transfers are seen as rewards, liquidity, marketing, burns/buybacks.

Token Holdings & Analytics

An easy way to spot risk is to take a look at the top token holders. We list them out for you to review for yourself. All data is provided by block explorer sites.

Team Overview

The captain is the most important part of the ship. This section takes a look at the team – whether they are anonymous or public and provides all the information we can get our hands on.

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Smart Contract – Audit Overview

Project Name	Blue Floki
Platform	Binance Smart Chain
Language	Solidity
Commits	0x212d8ff28d8fd94b19f92521c3d57c3cebdb0ee9

Audit Summary

Delivery Date	November 3, 2021		
Method of Audit	Human and Al		
Consultants Engaged	One		
Timeline	November 2, 2021 – November 4, 2021		

Vulnerability Summary

Vulnerability Level	Total	Resolved
♥ Critical	0	✓
Major	0	√
Medium	0	✓
Minor	1	Х
▽ Informational	1	Х

Smart Contract -

Contract Overview

All information is recorded as of 11/03/2021.

Contract Name	Dogetits	
Contract Ticker	Dogetits	
Contract Address	0x212d8ff28d8fd94b19f92521c3d57c3cebdb0ee9	
Contract Creator	0x5eb2b6ea4201f51474517c3af9017755e36f092b	
Decimals	18	
Total Supply	1,000,000,000,000,000	
Token Holders	1	
Token Transfers	1	
Complier Version	v0.6.12+commit.27d51765	
Source Code	Solidity	
Optimization Enabled	No with 200 runs	
Other Settings	default evmVersion, None license	

Volumentility Tested	Human	Ai	Lines	Dogulto
Vulnerability Tested	Review	Review	Affected	Results

Function Default Visibility	•			•
Integer Overflow and Underflow	②	•		•
Outdated Compiler Version	•	•		❖
Floating Pragma		•	L9	×
Unchecked Call Return Value		•		⊘
Unprotected Ether Withdrawal	⊘	•		♥
Unprotected SELFDESTRUCT Instruction	②	•		•
Unencrypted Private Data On- Chain	•	•		⊘

Vulnerability Tested	Human Review	Ai Review	Line(s) Affected	Results
Reentrancy	⊘	•		⊘
State Variable Default Visibility			L728	*
Uninitialized Storage Pointer				
Assert Violation	•			
Use of Deprecated Solidity Functions		•		•

Delegatecall to Untrusted Callee	•		
DoS with Failed Call	•		
Code With No Effects	•		•

Vulnerability Tested	Human Review	Ai Review	Line(s) Affected	Results
Transaction Order Dependence	⊘	•		
Authorization through tx.origin	•	•		•
Block values as a proxy for time	•	•		•

Signature Malleability	•	•	
Incorrect Constructor Name	•	•	
Shadowing State Variables	•	•	
Weak Sources of Randomness from Chain Attributes	⊘	•	

Vulnerability Tested	Human Review	Ai Review	Line(s) Affected	Results
Missing Protection against Signature Replay Attacks	•	•		⊘
Lack of Proper Signature Verification	•	•		•
Requirement Violation	•	•		•

Write to Arbitrary Storage Location	•	•	
Incorrect Inheritance Order	②	•	
Insufficient Gas Griefing	•		
Arbitrary Jump with Function Type Variable	•	•	

Vulnerability Tested	Human Review	Ai Review	Line(s) Affected	Results
DoS With Block Gas Limit	•	•		⊘
Typographical Error	•	•		•
Right-To-Left-Override control character	•	•		•

Presence of unused variables	•	•	
Unexpected Ether balance	•	•	•
Hash Collisions With Multiple Variable Length Arguments	⊘	•	
Message call with hardcoded gas amount	•	•	

Smart Contract - Code Analysis

Floating Pragma Severity: Informational

Dogetits.sol Line: 9 The current pragma Solidity directive is ""^0.6.12"". It is recommended to specify a fixed compiler version to ensure that the bytecode produced does not vary between builds. This is especially important if you rely on bytecode-level verification of the code.

```
7 */
8
9 pragma solidity ^0.6.12;
10 // SPDX-License-Identifier: Unlicensed
11 interface IERC20 {
```

State variable visibility is It is best practice to set the visibility of state variables not set. explicitly. The default visibility for "inSwapAndLiquify" is Severity: Low internal. Other possible visibility settings are public and

Dogetits.sol private.

Line: 728

```
726 address public immutable uniswapV2Pair;
727
728 bool inSwapAndLiquify;
729 bool public swapAndLiquifyEnabled = true;
```

Smart Contract – Mint function

This contract cannot mint new Dogetits. We were unable to locate a mint function that is used to mint new Dogetits tokens.



Token taxes vary by each project.

Smart Contract -

Contract

Ownership

Contract ownership has not been renounced at the time of the audit. The owner's address is shown as: 0x5eb2b6ea42 01f51474517c3af 9017755e36f 092b

Smart Contract -

Tokenomics

At the time of Audit the transaction fees ("tax") listed below are the fees associated with trading. These fees are taken from every buy and sell transaction unless otherwise stated.



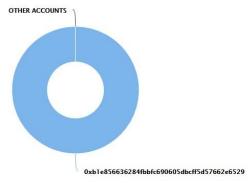
0% 0% 0% 0%

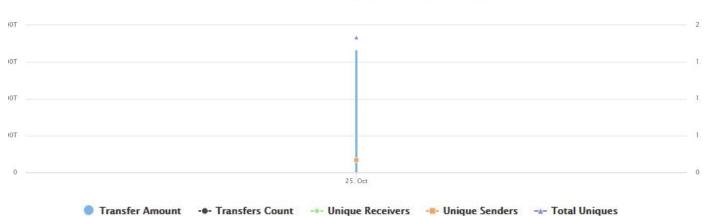


SELLING FEE 12%

Token Holders & Contract Analytics

Top 100 Token Holders





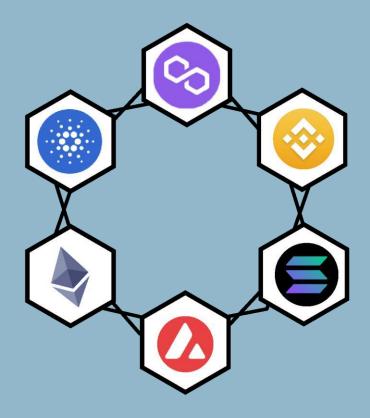
Token Contract Analytics

Team Overview



KYC NOT CERTIFIED

Audits.finance has not completed a KYC for the project. Audits.finance has not verified the identity of any team member(s) with government issued ID and photo evidence to match. This project is anonymous.



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Contact information:

Website: audits.finance

Telegram: auditsfinancegroup

Twitter: auditsfinance

Email: hello@audits.finance









