



Smart Contract Audit

FOR

White Rabbit

DATED : 4 June 23'



AUDIT SUMMARY

Project name - White Rabbit

Date: 4 June, 2023

Scope of Audit- Audit Ace was consulted to conduct the smart contract audit of the solidity source codes.

Audit Status: Passed

Issues Found

Status	Critical	High	Medium	Low	Suggestion
Open	0	0	0	0	1
Acknowledged	0	0	0	0	0
Resolved	0	0	0	0	0



USED TOOLS

Tools:

1- Manual Review:

a line by line code review has been performed by audit ace team.

2- BSC Test Network:

all tests were done on BSC Test network, each test has its transaction has attached to it.

3- Slither : Static Analysis

Testnet Link: all tests were done using this contract, tests are done on BSC Testnet

<https://testnet.bscscan.com/token/0xe31faedd1fe0180f174a7ce540fba77d814ea911>



Token Information

Token Name : White Rabbit

Token Symbol: WRB

Decimals: 18

Token Supply: 100,000,000,000

Token Address:

0xb4b6A2663d680f415ea74ADb4cf0077B26390fbD

Checksum:

ba62deaaf161d4c3f54796e67e2c279bb97307d

Owner: -

0xf46e65701d892Bd3a67B5Fe909C50359394d0415



TOKEN OVERVIEW

Fees:

Buy Fees: 0-8%

Sell Fees: 0-8 %

Transfer Fees: 0%

Fees Privilege: Owner

Ownership : Owned

Minting: No mint function

Max Tx Amount/ Max Wallet Amount: none

Blacklist: No

Other Privileges: - changing swap threshold

- changing fees
 - modifying swap settings
 - enabling trades
 - initial distribution of tokens
-



AUDIT METHODOLOGY

The auditing process will follow a routine as special considerations by Auditace:

- Review of the specifications, sources, and instructions provided to Auditace 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 Auditace 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.

VULNERABILITY CHECKLIST



Return values of low-level calls



Gasless Send



Private modifier



Using block.timestamp



Multiple Sends



Re-entrancy



Using Suicide



Tautology or contradiction



Gas Limit and Loops



Timestamp Dependence



Address hardcoded



Revert/require functions



Exception Disorder



Use of tx.origin



Using inline assembly



Integer overflow/underflow



Divide before multiply



Dangerous strict equalities



Missing Zero Address Validation



Using SHA3



Compiler version not fixed



Using throw



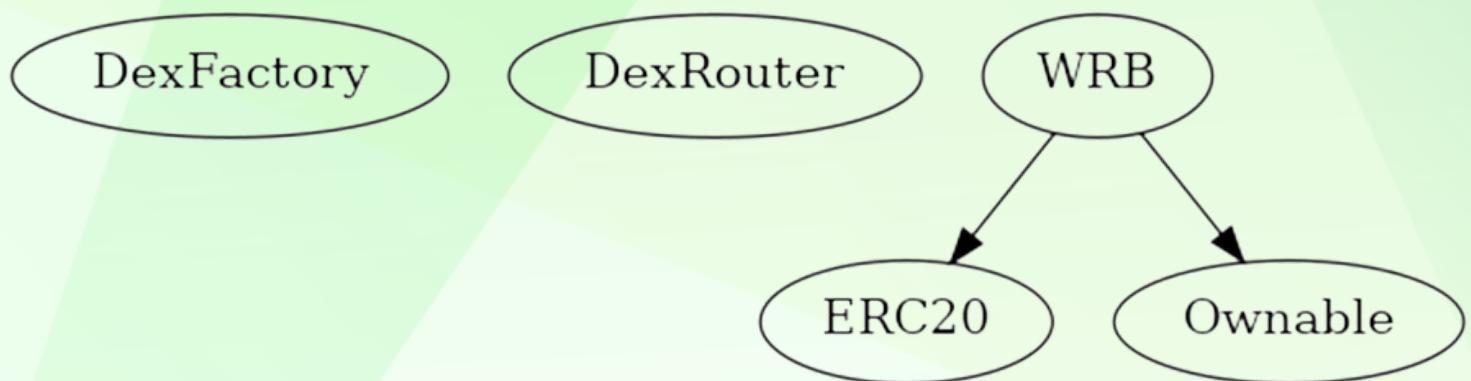
CLASSIFICATION OF RISK

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	1

INHERITANCE TREE





POINTS TO NOTE

- Owner is not able to set buy/sell taxes over 8%
- Owner is not able to set transfer taxes (0% forever)
- Owner is not able to set max buy/sell/transfer/hold amount
- Owner is not able to blacklist an arbitrary wallet
- Owner is not able to mint new tokens
- Owner is not able to disable trades



STATIC ANALYSIS

```
Context._msgData() (contracts/Token.sol#25-27) is never used and should be removed
ERC20._burn(address,uint256) (contracts/Token.sol#799-815) is never used and should be removed
SafeMath.add(uint256,uint256) (contracts/Token.sol#262-264) is never used and should be removed
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Pragma version^0.8.17 (contracts/Token.sol#8) necessitates a version too recent to be trusted. Consider deploying with 0.6.12/0.7.6/0.8.16
solc-0.8.20 is not recommended for deployment
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Low level call in WRB.internalSwap(uint256) (contracts/Token.sol#1159-1207):
- (success) = marketingWallet.call{value: (received * totalMarketingTax) / totalTaxes}() (contracts/Token.sol#1192-1194)
- (success) = buybackWallet.call{value: (received * totalBuybackTax) / totalTaxes}() (contracts/Token.sol#1198-1200)
- (success) = p2eWallet.call{value: address(this).balance}() (contracts/Token.sol#1205)
Low level call in WRB.withdrawStuckETH() (contracts/Token.sol#1246-1251):
- (success) = address(msg.sender).call{value: address(this).balance}() (contracts/Token.sol#1247-1249)
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Constant WRB._totalSupply (contracts/Token.sol#960) is not in UPPER_CASE_WITH_UNDERSCORES
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Variable WRB.internalSwap(uint256).success_scope_0 (contracts/Token.sol#1198) is too similar to WRB.internalSwap(uint256).success_scope_1 (contracts/Token.sol#1205)
Reference: https://github.com/crytic/slither/wiki/Detector-Documentation#variable-names-too-similar

WRB.slitherConstructorVariables() (contracts/Token.sol#952-1262) uses literals with too many digits:
- swapTokensAtAmount = _totalSupply / 100000 (contracts/Token.sol#976)
Reference: https://github.com/crytic/slither/wiki/Detector-Documentation#too-many-digits
```

**Result => A static analysis of contract's source code has been performed using slither,
No major issues were found in the output**



FUNCTIONAL TESTING

Router (PCS V2):

0xD99D1c33F9fC3444f8101754aBC46c52416550D1

All the functionalities have been tested, no issues were found

1- Adding liquidity (**passed**):

<https://testnet.bscscan.com/tx/0xd7374804b6b01f35990e4371124d1d71b172ef224613e5e566eacbbb0b1c5841>

2- Buying when excluded (0% tax) (**passed**):

<https://testnet.bscscan.com/tx/0x74d36a45811057a36af202d1703bb387b1c4bc2541525f3cd191002eafa05fa3>

3- Selling when excluded (0% tax) (**passed**):

<https://testnet.bscscan.com/tx/0xbff1f8fc351efee2710e8415d3aee97c6cca5330d954b4037225adbd4252a4487>

4- Transferring when excluded (0% tax) (**passed**):

<https://testnet.bscscan.com/tx/0x76d7d3129209476a0f57fb49329b8775dc6815ef3b0b22973469a9786b00db4e>

5- Buying when not excluded from fees (0-8% tax) (**passed**):

<https://testnet.bscscan.com/tx/0x68d7bd4a4174147270d674734e22dbc6ed7387075e735a11116feb6c637b75d3>

6- Selling when not excluded from fees (0-8% tax) (**passed**):

<https://testnet.bscscan.com/tx/0x5421199e4778373c1e1b274af54f25104784fc83542f2dc5e401ee84ebd68624>



FUNCTIONAL TESTING

7- Transferring from a regular wallet (0% tax) (passed):

<https://testnet.bscscan.com/tx/0x3cc7392c984c017632fb4afa50efbef542342dcca27cd3149cad15c6ca1280>

8-Internal swap (BNB Fees and auto-liquidity) ((passed):

<https://testnet.bscscan.com/tx/0x5421199e4778373c1e1b274af54f25104784fc83542f2dc5e401ee84ebd68624>



ISSUES FOUND

Centralization – Trades must be enabled

Severity: Informational

function: EnableTrading

Status: Not Resolved

Overview:

The smart contract owner must enable trades for holders. If trading remain disabled, no one would be able to buy/sell/transfer tokens.

```
function enableTrading() external onlyOwner {  
    require(!tradingStatus, "trading is already enabled");  
    tradingStatus = true;  
    emit TradingStarted(block.number);  
}
```

Suggestion

To mitigate this centralization issue, we propose the following options:

1. Renounce Ownership: Consider relinquishing control of the smart contract by renouncing ownership. This would remove the ability for a single entity to manipulate the router, reducing centralization risks.
2. Multi-signature Wallet: Transfer ownership to a multi-signature wallet. This would require multiple approvals for any changes to the mainRouter, adding an additional layer of security and reducing the centralization risk.
3. Transfer ownership to a trusted and valid 3rd party in order to guarantee enabling of the trades



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ABOUT AUDITACE

We specialize in providing thorough and reliable audits for Web3 projects. With a team of experienced professionals, we use cutting-edge technology and rigorous methodologies to evaluate the security and integrity of blockchain systems. We are committed to helping our clients ensure the safety and transparency of their digital assets and transactions.



<https://auditace.tech/>



https://t.me/Audit_Ace



https://twitter.com/auditace_



<https://github.com/Audit-Ace>

CONTRACT ASSESSMENT

Contract	Type	Bases			
	Function Name	**Visibility**	**Mutability**	**Modifiers**	
	DexFactory	Interface			
L	createPair	External !		NO!	
	DexRouter	Interface			
L	factory	External !		NO!	
L	WETH	External !		NO!	
L	addLiquidityETH	External !		NO!	
L	swapExactTokensForETHSupportingFeeOnTransferTokens	External !		NO!	
	WRB	Implementation	ERC20, Ownable		
L	<Constructor>	Public !		ERC20	
L	enableTrading	External !		onlyOwner	
L	setMarketingWallet	External !		onlyOwner	
L	setP2EWallet	External !		onlyOwner	
L	setBuybackWallet	External !		onlyOwner	
L	setBuyTaxes	External !		onlyOwner	
L	setSellTaxes	External !		onlyOwner	
L	setSwapTokensAtAmount	External !		onlyOwner	
L	toggleSwapping	External !		onlyOwner	
L	setWhitelistStatus	External !		onlyOwner	
L	checkWhitelist	External !		NO!	
L	_takeTax	Internal 			
L	_transfer	Internal 			
L	internalSwap	Internal 			
L	swapAndLiquify	Internal 			
L	swapToETH	Internal 			
L	addLiquidity	Private 			
L	withdrawStuckETH	External !		onlyOwner	
L	withdrawStuckTokens	External !		onlyOwner	
L	<Receive Ether>	External !		NO!	

Legend

Symbol	Meaning
	Function can modify state
	Function is payable



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ABOUT AUDITACE

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https://twitter.com/auditace_



<https://github.com/Audit-Ace>
