



Smart Contract Audit

FOR
ALT CRYPTO

DATED : 24 August 23'



AUDIT SUMMARY

Project name – ALT CRYPTO

Date: 24 August 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 conducted on the BSC 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- Slither :

The code has undergone static analysis using Slither.

Testnet version:

The tests were performed using the contract deployed on the BSC Testnet, which can be found at the following address:

<https://testnet.bscscan.com/address/0x30cCd4CeD5bb60e6CA065D17e8A315EEa0e5E574>



Token Information

Token Address :

0xfe863344c2dfBF624A99D7151C889729A5864846

Name: ALT CRYPTO

Symbol: ALTC

Decimals: 18

Netowrk: BSC

Token Type: BEP20

Owner: 0xB0F969d7B93Cc11B9a479F094C058889a3B8b94F
(at time of writing the audit)

Deployer:

0xB0F969d7B93Cc11B9a479F094C058889a3B8b94F

Token Supply: 10,000,000,000

Checksum:

fa17c9f5736affaf74cb2b9343cf49e4888f335b

Testnet version:

The tests were performed using the contract deployed on the BSC Testnet, which can be found at the following address:

<https://testnet.bscscan.com/address/0x30cCd4CeD5bb60e6CA065D17e8A315EEa0e5E574>



TOKEN OVERVIEW

buy fee: 0%

Sell fee: 2%

transfer fee: 0%

Fee Privilege: Static fees

Ownership: Owned

Minting: None

Max Tx: No

Blacklist: No

Other Privileges:

- Initial distribution of the 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 Limitand 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

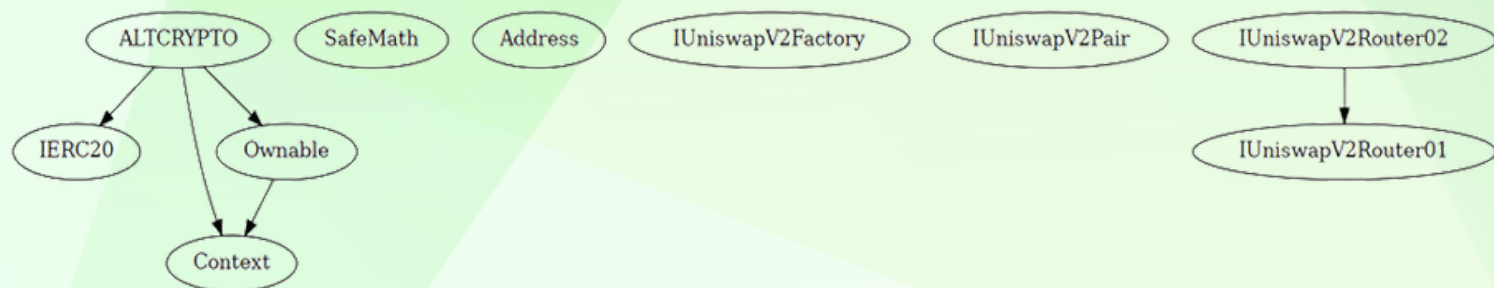
Severity

Found

| | |
|-------------------------------------|---|
| ◆ Critical | 0 |
| ◆ High-Risk | 0 |
| ◆ Medium-Risk | 0 |
| ◆ Low-Risk | 0 |
| ◆ Gas Optimization / Suggestions | 1 |



INHERITANCE TREE





POINTS TO NOTE

- **Owner is able to change fees in range 0-100% for buy/sell/transfer fees**
 - Owner is not able to blacklist an arbitrary address.
 - Owner is not able to disable trades
 - Owner is not able to limit buy/sell/transfer/wallet amounts
 - Owner is not able to mint new tokens
-



STATIC ANALYSIS

```
Parameter ALTCRYPTO.calculateBnDFee(uint256)._amount (contracts/Token.sol#1271) is not in mixedCase
Parameter ALTCRYPTO.calculateBurnFee(uint256)._amount (contracts/Token.sol#1275) is not in mixedCase
Parameter ALTCRYPTO.withdrawToken(address,uint256)._tokenContract (contracts/Token.sol#1511) is not in mixedCase
Parameter ALTCRYPTO.withdrawToken(address,uint256)._amount (contracts/Token.sol#1512) is not in mixedCase
Variable ALTCRYPTO._marketingTax (contracts/Token.sol#875-876) is not in mixedCase
Variable ALTCRYPTO._burnTax (contracts/Token.sol#877-878) is not in mixedCase
Variable ALTCRYPTO._RnDTax (contracts/Token.sol#879-880) is not in mixedCase
Variable ALTCRYPTO._RnDFee (contracts/Token.sol#906) is not in mixedCase
Reference: https://github.com/crytic/sllither/wiki/Detector-Documentation#conformance-to-solidity-naming-conventions
INFO:Detectors:
Redundant expression "this (contracts/Token.sol#266)" inContext (contracts/Token.sol#260-269)
Reference: https://github.com/crytic/sllither/wiki/Detector-Documentation#redundant-statements
INFO:Detectors:
Variable TuniswapV2Router01.addLiquidity(address,address,uint256,uint256,uint256,uint256,address,uint256).amountADesired (contracts/Token.sol#667) is too similar to TuniswapV2Router01.addLiquidity(address,address,uint256,uint256,uint256,address,uint256).amountBDesired (contracts/Token.sol#668)
Variable ALTCRYPTO._getRValues(uint256,uint256,uint256,uint256,uint256,uint256).rTransferAmount (contracts/Token.sol#1200-1212) is too similar to ALTCRYPTO._transferFromExcluded(address,address,uint256).tTransferAmount (contracts/Token.sol#1447)
Variable ALTCRYPTO._transferStandard(address,address,uint256).rTransferAmount (contracts/Token.sol#1394) is too similar to ALTCRYPTO._transferToExcluded(address,address,uint256).tTransferAmount (contracts/Token.sol#1417)
Variable ALTCRYPTO._getRValues(uint256,uint256,uint256,uint256,uint256,uint256).rTransferAmount (contracts/Token.sol#1200-1212) is too similar to ALTCRYPTO._transferToExcluded(address,address,uint256).tTransferAmount (contracts/Token.sol#1417)
Variable ALTCRYPTO._transferToExcluded(address,address,uint256).rTransferAmount (contracts/Token.sol#1423) is too similar to ALTCRYPTO._transferStandard(address,address,uint256).tTransferAmount (contracts/Token.sol#1388)
Variable ALTCRYPTO._transferFromExcluded(address,address,uint256).rTransferAmount (contracts/Token.sol#1453) is too similar to ALTCRYPTO._transferToExcluded(address,address,uint256).tTransferAmount (contracts/Token.sol#1417)
Variable ALTCRYPTO._getRValues(uint256,uint256,uint256,uint256,uint256,uint256).rTransferAmount (contracts/Token.sol#1200-1212) is too similar to ALTCRYPTO._transferStandard(address,address,uint256).tTransferAmount (contracts/Token.sol#1388)
Variable ALTCRYPTO._transferToExcluded(address,address,uint256).rTransferAmount (contracts/Token.sol#1423) is too similar to ALTCRYPTO._transferToExcluded(address,address,uint256).tTransferAmount (contracts/Token.sol#1417)
Variable ALTCRYPTO._transferBothExcluded(address,address,uint256).rTransferAmount (contracts/Token.sol#1483) is too similar to ALTCRYPTO._transferToExcluded(address,address,uint256).tTransferAmount (contracts/Token.sol#1417)
Variable ALTCRYPTO._transferFromExcluded(address,address,uint256).rTransferAmount (contracts/Token.sol#1453) is too similar to ALTCRYPTO._transferStandard(address,address,uint256).tTransferAmount (contracts/Token.sol#1388)
Variable ALTCRYPTO._transferBothExcluded(address,address,uint256).rTransferAmount (contracts/Token.sol#1483) is too similar to ALTCRYPTO._getRValues(uint256).tTransferAmount (contracts/Token.sol#1188)
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Variable ALTCRYPTO._transferToExcluded(address,address,uint256).rTransferAmount (contracts/Token.sol#1423) is too similar to ALTCRYPTO._transferFromExcluded(address,address,uint256).tTransferAmount (contracts/Token.sol#1447)
Reference: https://github.com/crytic/sllither/wiki/Detector-Documentation#variable-names-too-similar
INFO:Detectors:
Loop condition "i < _excluded.length" (contracts/Token.sol#1224) should use cached array length instead of referencing "length" member of the storage array.
Reference: https://github.com/crytic/sllither/wiki/Detector-Documentation#cache-array-length
INFO:Detectors:
ALTCRYPTO._decimals (contracts/Token.sol#884) should be constant
ALTCRYPTO._name (contracts/Token.sol#882) should be constant
ALTCRYPTO._symbol (contracts/Token.sol#883) should be constant
ALTCRYPTO._total (contracts/Token.sol#871) should be constant
Reference: https://github.com/crytic/sllither/wiki/Detector-Documentation#state-variables-that-could-be-declared-constant
INFO:Sllither:/contracts/Token.sol analyzed (10 contracts with 88 detectors), 73 result(s) found
```

Result => A static analysis of contract's source code has been performed using slither,

No major issues were found in the output



CONTRACT ASSESMENT

| Contract | Type | Bases | | | |
|---|------------------------------|-----------------------|-----------------------|----------------------|------|
| :-----: :-----: :-----: :-----: :-----: | | | | | |
| └ | **Function Name** | **Visibility** | **Mutability** | **Modifiers** | |
| | | | | | |
| **IERC20** | Interface | | | | |
| └ | totalSupply | External | ! | | NO ! |
| └ | balanceOf | External | ! | | NO ! |
| └ | transfer | External | ! | ● | NO ! |
| └ | allowance | External | ! | | NO ! |
| └ | approve | External | ! | ● | NO ! |
| └ | transferFrom | External | ! | ● | NO ! |
| | | | | | |
| **SafeMath** | Library | | | | |
| └ | add | Internal | 🔒 | | |
| └ | sub | Internal | 🔒 | | |
| └ | sub | Internal | 🔒 | | |
| └ | mul | Internal | 🔒 | | |
| └ | div | Internal | 🔒 | | |
| └ | div | Internal | 🔒 | | |
| └ | mod | Internal | 🔒 | | |
| └ | mod | Internal | 🔒 | | |
| | | | | | |
| **Context** | Implementation | | | | |
| └ | _msgSender | Internal | 🔒 | | |
| └ | _msgData | Internal | 🔒 | | |
| | | | | | |
| **Address** | Library | | | | |
| └ | isContract | Internal | 🔒 | | |
| └ | sendValue | Internal | 🔒 | ● | |
| └ | functionCall | Internal | 🔒 | ● | |
| └ | functionCall | Internal | 🔒 | ● | |
| └ | functionCallWithValue | Internal | 🔒 | ● | |



CONTRACT ASSESMENT

```
|  | functionCallWithValue | Internal | | | |
|  | _functionCallWithValue | Private | | | |
|||||
| **Ownable** | Implementation | Context | | |
|  | <Constructor> | Public | | | NO |
|  | owner | Public | | | NO |
|  | renounceOwnership | Public | | | onlyOwner |
|  | transferOwnership | Public | | | onlyOwner |
|||||
| **IUniswapV2Factory** | Interface | | | |
|  | feeTo | External | | | NO |
|  | feeToSetter | External | | | NO |
|  | getPair | External | | | NO |
|  | allPairs | External | | | NO |
|  | allPairsLength | External | | | NO |
|  | createPair | External | | | NO |
|  | setFeeTo | External | | | NO |
|  | setFeeToSetter | External | | | NO |
|||||
| **IUniswapV2Pair** | Interface | | | |
|  | name | External | | | NO |
|  | symbol | External | | | NO |
|  | decimals | External | | | NO |
|  | totalSupply | External | | | NO |
|  | balanceOf | External | | | NO |
|  | allowance | External | | | NO |
|  | approve | External | | | NO |
|  | transfer | External | | | NO |
|  | transferFrom | External | | | NO |
|  | DOMAIN_SEPARATOR | External | | | NO |
|  | PERMIT_TYPEHASH | External | | | NO |
|  | nonces | External | | | NO |
|  | permit | External | | | NO |
|  | MINIMUM_LIQUIDITY | External | | | NO |
```

CONTRACT ASSESMENT

```
|  |  | factory | External ! | |NO ! |
|  |  | token0 | External ! | |NO ! |
|  |  | token1 | External ! | |NO ! |
|  |  | getReserves | External ! | |NO ! |
|  |  | price0CumulativeLast | External ! | |NO ! |
|  |  | price1CumulativeLast | External ! | |NO ! |
|  |  | kLast | External ! | |NO ! |
|  |  | burn | External ! | ● |NO ! |
|  |  | swap | External ! | ● |NO ! |
|  |  | skim | External ! | ● |NO ! |
|  |  | sync | External ! | ● |NO ! |
|  |  | initialize | External ! | ● |NO ! |
|||||
| **IUniswapV2Router01** | Interface | |||
|  |  | factory | External ! | |NO ! |
|  |  | WETH | External ! | |NO ! |
|  |  | addLiquidity | External ! | ● |NO ! |
|  |  | addLiquidityETH | External ! | 🟢 |NO ! |
|  |  | removeLiquidity | External ! | ● |NO ! |
|  |  | removeLiquidityETH | External ! | ● |NO ! |
|  |  | removeLiquidityWithPermit | External ! | ● |NO ! |
|  |  | removeLiquidityETHWithPermit | External ! | ● |NO ! |
|  |  | swapExactTokensForTokens | External ! | ● |NO ! |
|  |  | swapTokensForExactTokens | External ! | ● |NO ! |
|  |  | swapExactETHForTokens | External ! | 🟢 |NO ! |
|  |  | swapTokensForExactETH | External ! | ● |NO ! |
|  |  | swapExactTokensForETH | External ! | ● |NO ! |
|  |  | swapETHForExactTokens | External ! | 🟢 |NO ! |
|  |  | quote | External ! | |NO ! |
|  |  | getAmountOut | External ! | |NO ! |
|  |  | getAmountIn | External ! | |NO ! |
|  |  | getAmountsOut | External ! | |NO ! |
|  |  | getAmountsIn | External ! | |NO ! |
```



CONTRACT ASSESMENT

|||||

| ****IUniswapV2Router02**** | Interface | IUniswapV2Router01 |||
| | removeLiquidityETHSupportingFeeOnTransferTokens | External ! | ● | NO ! |
| | removeLiquidityETHWithPermitSupportingFeeOnTransferTokens | External ! | ● | NO ! |
| | swapExactTokensForTokensSupportingFeeOnTransferTokens | External ! | ● | NO ! |
| | swapExactETHForTokensSupportingFeeOnTransferTokens | External ! | 🟢 | NO ! |
| | swapExactTokensForETHSupportingFeeOnTransferTokens | External ! | ● | NO ! |

|||||

| ****ALTCRYPTO**** | Implementation | Context, IERC20, Ownable |||
| | <Constructor> | Public ! | ● | NO ! |
| | name | Public ! | | NO ! |
| | symbol | Public ! | | NO ! |
| | decimals | Public ! | | NO ! |
| | totalSupply | Public ! | | NO ! |
| | balanceOf | Public ! | | NO ! |
| | transfer | Public ! | ● | NO ! |
| | allowance | Public ! | | NO ! |
| | approve | Public ! | ● | NO ! |
| | transferFrom | Public ! | ● | NO ! |
| | increaseAllowance | Public ! | ● | NO ! |
| | decreaseAllowance | Public ! | ● | NO ! |
| | isExcludedFromReward | Public ! | | NO ! |
| | totalFees | Public ! | | NO ! |
| | tokenFromReflection | Public ! | | NO ! |
| | updateMarketingWallet | External ! | ● | onlyOwner |
| | updateburnAddress | External ! | ● | onlyOwner |
| | updateRnDAddress | External ! | ● | onlyOwner |
| | excludeFromReward | Public ! | ● | onlyOwner |
| | includeInReward | External ! | ● | onlyOwner |
| | excludeFromFee | Public ! | ● | onlyOwner |
| | includeInFee | Public ! | ● | onlyOwner |
| | setSellFee | External ! | ● | onlyOwner |
| | setBuyFee | External ! | ● | onlyOwner |
| | <Receive Ether> | External ! | 🟢 | NO ! |



CONTRACT ASSESSMENT

| | | | | | | |
|--|---|---------------------------|---------|---|------|-----------|
| | └ | _reflectFee | Private | 🔒 | 🚫 | |
| | └ | _getTVValues | Private | 🔒 | | |
| | └ | _getRValues | Private | 🔒 | | |
| | └ | _getRate | Private | 🔒 | | |
| | └ | _getCurrentSupply | Private | 🔒 | | |
| | └ | _takeMarketing | Private | 🔒 | 🚫 | |
| | └ | _takeBurnFee | Private | 🔒 | 🚫 | |
| | └ | _takeRnDFee | Private | 🔒 | 🚫 | |
| | └ | calculatetaxReflectionFee | Private | 🔒 | | |
| | └ | calculateMarketingFee | Private | 🔒 | | |
| | └ | calculateRnDFee | Private | 🔒 | | |
| | └ | calculateBurnFee | Private | 🔒 | | |
| | └ | removeAllFee | Private | 🔒 | 🚫 | |
| | └ | setBuy | Private | 🔒 | 🚫 | |
| | └ | setSell | Private | 🔒 | 🚫 | |
| | └ | isExcludedFromFee | Public | ! | NO ! | |
| | └ | _approve | Private | 🔒 | 🚫 | |
| | └ | _transfer | Private | 🔒 | 🚫 | |
| | └ | swapTokensForEth | Private | 🔒 | 🚫 | |
| | └ | _tokenTransfer | Private | 🔒 | 🚫 | |
| | └ | _transferStandard | Private | 🔒 | 🚫 | |
| | └ | _transferToExcluded | Private | 🔒 | 🚫 | |
| | └ | _transferFromExcluded | Private | 🔒 | 🚫 | |
| | └ | _transferBothExcluded | Private | 🔒 | 🚫 | |
| | └ | withdrawETH | Public | ! | 🚫 | onlyOwner |
| | └ | withdrawToken | Public | ! | 🚫 | onlyOwner |

Legend

[illegible]
$$| \begin{smallmatrix} \vdots \\ \vdots \end{smallmatrix} \text{---} \text{---} \text{---} \text{---} \text{---} \text{---} \begin{smallmatrix} \vdots \\ \vdots \end{smallmatrix} | \text{---} \text{---} \text{---} \text{---} \text{---} \text{---} |$$

|  | **Function can modify state** |

| | **Function is payable** |



FUNCTIONAL TESTING

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

<https://testnet.bscscan.com/tx/0xd94a8ddb596b8046ec0f1b87e0e4c1c35a3e744bb75979244ed84df70ba6eb72>

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

<https://testnet.bscscan.com/tx/0xdf05bb62adfdc89defd4f1745af83e52c59ee28cffa3a5e8fdc8b739f3fdc061>

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

<https://testnet.bscscan.com/tx/0xf0468501fdb9d0b7349a7016e6ec7ad22acb3e95fa0d35b0b093fbe028bed810>

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

<https://testnet.bscscan.com/tx/0xf636cf59f4dc1fc11fee0813983398a3db60d878baa7861a28aa6bc95742b14e>

5- Buying from a regular wallet (0-100% tax) (**passed**):

<https://testnet.bscscan.com/tx/0xaa5ca72580c8ef03ef501528bbf9bdb8e1869b8e95ba0384c929ae45aaf2af5a>

6- Selling from a regular wallet (0-100% tax) (**passed**):

<https://testnet.bscscan.com/tx/0xb1f189b66cbbbbdf9e61bf497c83566fedcdef224c6ad737b1125b4d349f48f8>

7- Transferring from a regular wallet (0-100% tax) (**passed**):

<https://testnet.bscscan.com/tx/0x16594a350bee67b71a595560ab8fcb60cea3897385fa05cb98e7b21f8ae87148>



MANUAL TESTING

Missing logic – Lack of event emission

Severity: **Informational**

function: `_takeMarketing` - `_takeBurnFee` - `_takeRnDFee`

Status: Open

Overview:

Blockchain explorers may not show holders correctly because contract is not emitting “Transfer” events when taking fee (marketing, burn, RnD).

Suggestion

Emit events from this function after taking fees:

Sample code:

```
function _takeRnDFee(address from, uint256 tRnD) private {  
    uint256 currentRate = _getRate();  
    uint256 rRnD = tRnD.mul(currentRate);  
    _rOwned[_RnDTax] = _rOwned[_RnDTax].add(rRnD);  
    if (!_isExcluded[_RnDTax]) _tOwned[_RnDTax] = _tOwned[_RnDTax].add(tRnD);  
    emit Transfer(from, _RnDTax, tRnD);  
}
```



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https://twitter.com/auditace_



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