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AuditAce

FROM INCEPTION TO SUCCESS

Smart Contract Audit

FOR

LUCKYPEPE

DATED : 8 MAY 23'

AUDIT SUMMARY

Project name – LUCKYPEPE

Date: 8 May, 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	1	0	0	0

USED TOOLS

Tools:

1.Manual Review: The code has undergone a line-by-line review by the **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.

Token Information

Name : Lucky Pepe

Symbol : LUCKYPEPE

Decimals: 9

Network: Binance smart chain

Token Type: BEP20

Token Address : 0x823590FdA32965a4f0e99C3f4d4A0567A5817e00

Owner: 0xa6e80cabac05fbf1c7f16143e6c0e79ff6de2970

Deployer: 0xa6e80cabac05fbf1c7f16143e6c0e79ff6de2970

Token Information

Fees:

Buy Fees: 0%

Sell Fees: Up to 10%

Transfer Fees: 0%

Fees Privilige: Owner

Ownership : Owned

Minting: None

Max Tx Amount/ Max Wallet Amount: No

Blacklist: No

Other Priviliges:Enabling trades - changing sell fees

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 isexercised 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.

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VULNERABILITY CHECKLIST

- ✓ Return values of low-level calls
- ✓ Private modifier
- ✓ Multiple Sends
- ✓ Using Suicide
- ✓ Gas Limitand Loops
- ✓ Address hardcoded
- ✓ Exception Disorder
- ✓ Using inline assembly
- ✓ Divide before multiply
- ✓ Missing Zero Address Validation
- ✓ Compiler version not fixed
- ✓ **Gasless Send**
- ✓ Using block.timestamp
- ✓ Re-entrancy
- ✓ Tautology or contradiction
- ✓ Timestamp Dependence
- ✓ Revert/require functions
- ✓ Use of tx.origin
- ✓ Integer overflow/underflow
- ✓ Dangerous strict equalities
- ✓ Using SHA3
- ✓ Using throw

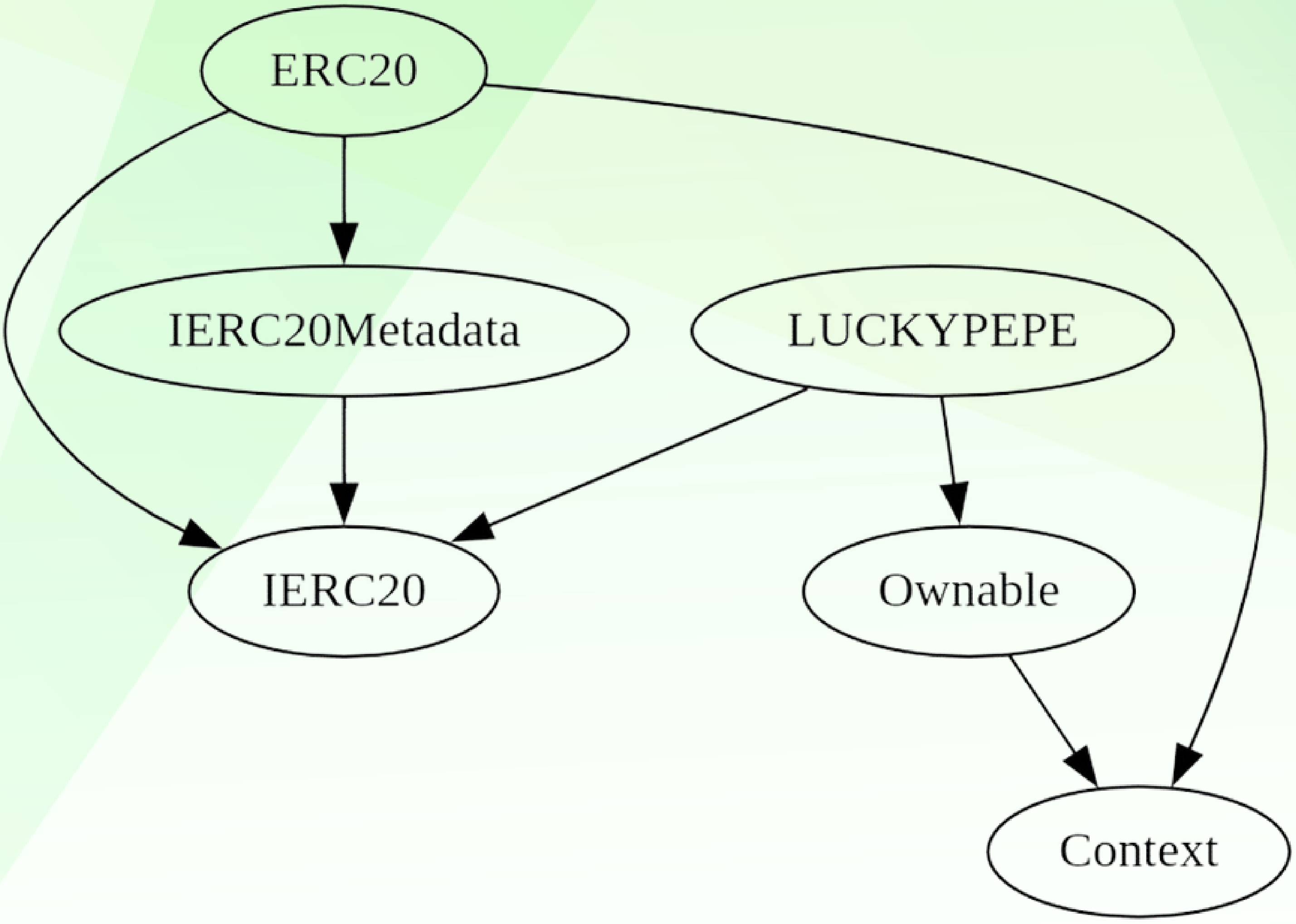
CLASSIFICATION OF RISK

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	1
Medium-Risk	0
Low-Risk	0
Gas Optimization / Suggestions	1

INHERITANCE TREE



POINTS TO NOTE

- Owner is not able to set set sell tax over 10% (until 7 days after launch)
- Owner is not able to set buy or transfer tax (0% both)
- Owner is not able to set a max buy/transfer/wallet/sell amount
- Owner is not able to blacklist an arbitrary wallet
- Owner is not able to disable trades
- Owner is not able to mint new tokens
- **Owner must enable trades for holders to be able to trade**

CONTRACT ASSESMENT

```
| Contract | Type | Bases | | |
|:----------:|:-------------------:|:----------------:|:----------------:|:---------------:|
| └ | **Function Name** | **Visibility** | **Mutability** | **Modifiers** |
||||||
| **LUCKYPEPE** | Implementation | IERC20, Ownable |||
| └ | <Constructor> | Public ❗️ | 🛑 |NO ❗️ |
| └ | <Receive Ether> | External ❗️ | 💵 |NO ❗️ |
| └ | totalSupply | External ❗️ | |NO ❗️ |
| └ | name | Public ❗️ | |NO ❗️ |
| └ | symbol | Public ❗️ | |NO ❗️ |
| └ | decimals | Public ❗️ | |NO ❗️ |
| └ | balanceOf | Public ❗️ | |NO ❗️ |
| └ | allowance | External ❗️ | |NO ❗️ |
| └ | approve | Public ❗️ | 🛑 |NO ❗️ |
| └ | _approve | Internal 🔒 | 🛑 | |
| └ | approveMax | External ❗️ | 🛑 |NO ❗️ |
| └ | transfer | External ❗️ | 🛑 |NO ❗️ |
| └ | transferFrom | External ❗️ | 🛑 |NO ❗️ |
| └ | _transferFrom | Internal 🔒 | 🛑 | |
| └ | takeFee | Internal 🔒 | 🛑 | |
| └ | _basicTransfer | Internal 🔒 | 🛑 | |
| └ | shouldTakeFee | Internal 🔒 | | |
| └ | shouldDoContractSwap | Internal 🔒 | | |
| └ | isFeeExcluded | Public ❗️ | |NO ❗️ |
| └ | doContractSwap | Internal 🔒 | 🛑 | swapping |
| └ | swapTokensForEth | Private 🔐 | 🛑 | |
| └ | setIsFeeExempt | External ❗️ | 🛑 | onlyOwner |
| └ | setDoContractSwap | External ❗️ | 🛑 | onlyOwner |
| └ | changeMarketingWallet | External ❗️ | 🛑 | onlyOwner |
| └ | changeSellFees | External ❗️ | 🛑 | onlyOwner |
| └ | enableTrading | External ❗️ | 🛑 | onlyOwner |
| └ | setAuthorizedWallets | External ❗️ | 🛑 | onlyOwner |
| └ | rescueBNB | External ❗️ | 🛑 | onlyOwner |
| └ | changePair | External ❗️ | 🛑 | onlyOwner |
||||||
| **IUniswapV2Router01** | Interface | |||
| └ | factory | External ❗️ | |NO ❗️ |
| └ | WETH | External ❗️ | |NO ❗️ |
| └ | addLiquidity | External ❗️ | 🛑 |NO ❗️ |
| └ | addLiquidityETH | External ❗️ | 💵 |NO ❗️ |
| └ | removeLiquidity | External ❗️ | 🛑 |NO ❗️ |
| └ | removeLiquidityETH | External ❗️ | 🛑 |NO ❗️ |
```

CONTRACT ASSESMENT

```
| └ | 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 ❗️ |
||||||
| **IUniswapV2Router02** | Interface | IUniswapV2Router01 |||
| └ | removeLiquidityETHSupportingFeeOnTransferTokens | External ❗️ | 🛑 |NO ❗️ |
| └ | removeLiquidityETHWithPermitSupportingFeeOnTransferTokens | External ❗️ | 🛑 |NO ❗️ |
| └ | swapExactTokensForTokensSupportingFeeOnTransferTokens | External ❗️ | 🛑 |NO ❗️ |
| └ | swapExactETHForTokensSupportingFeeOnTransferTokens | External ❗️ | 💵 |NO ❗️ |
| └ | swapExactTokensForETHSupportingFeeOnTransferTokens | External ❗️ | 🛑 |NO ❗️ |
||||||
| **UniswapV2Caller** | Implementation | |||
| └ | swapExactTokensForTokensSupportingFeeOnTransferTokens | External ❗️ | 🛑 |NO ❗️ |
| └ | swapExactTokensForTokens | External ❗️ | 🛑 |NO ❗️ |
||||||
| **ERC20** | Implementation | Context, IERC20, IERC20Metadata |||
| └ | <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 ❗️ |
| └ | _transfer | Internal 🔒 | 🛑 | |
| └ | _mint | Internal 🔒 | 🛑 | |
| └ | _burn | Internal 🔒 | 🛑 | |
```

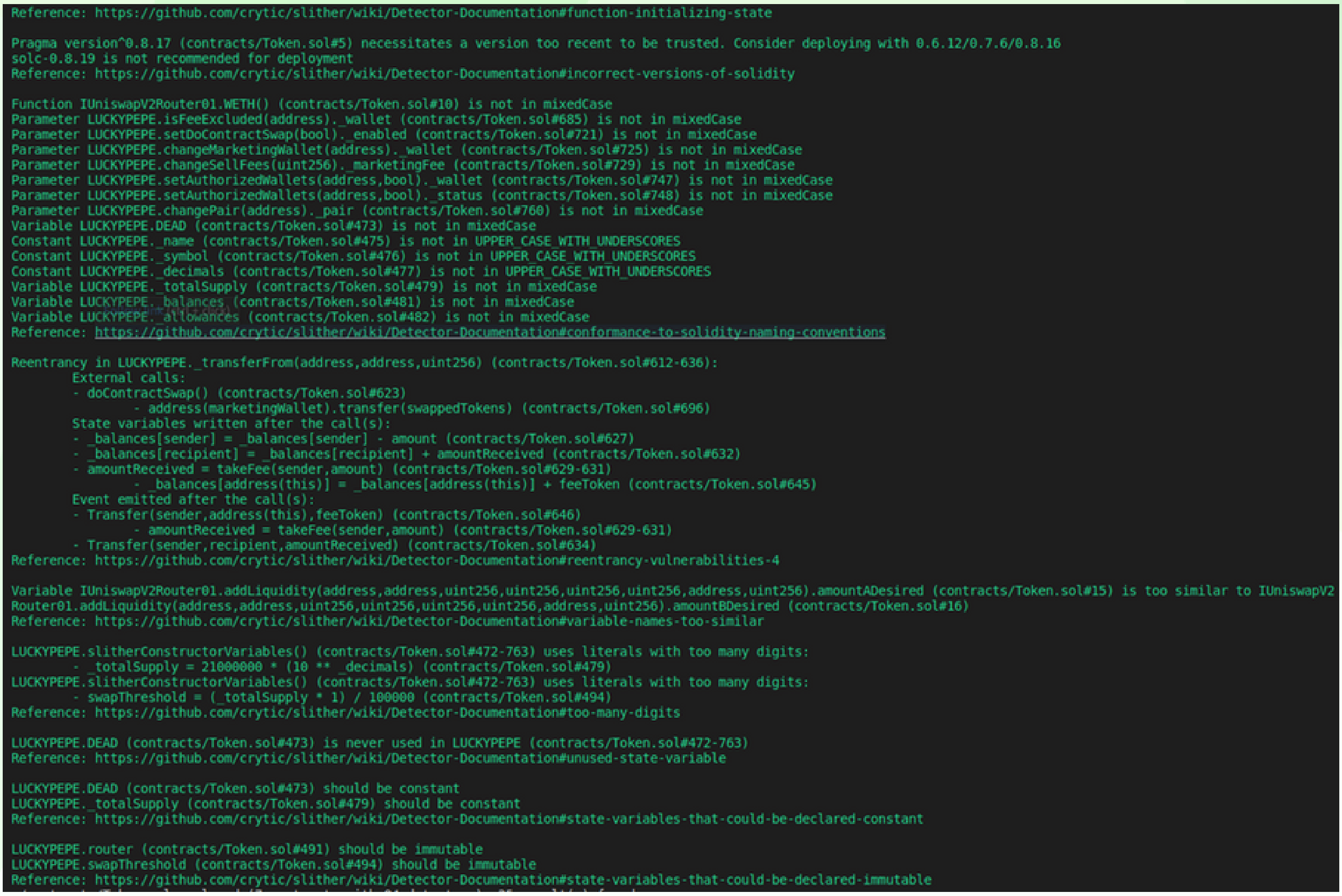
CONTRACT ASSESMENT

```
| └ | _approve | Internal 🔒 | 🛑  | |
| └ | _spendAllowance | Internal 🔒 | 🛑  | |
| └ | _beforeTokenTransfer | Internal 🔒 | 🛑  | |
| └ | _afterTokenTransfer | Internal 🔒 | 🛑  | |
||||||
| **IERC20** | Interface |  |||
| └ | totalSupply | External ❗️ |   |NO ❗️ |
| └ | balanceOf | External ❗️ |   |NO ❗️ |
| └ | transfer | External ❗️ | 🛑  |NO ❗️ |
| └ | allowance | External ❗️ |   |NO ❗️ |
| └ | approve | External ❗️ | 🛑  |NO ❗️ |
| └ | transferFrom | External ❗️ | 🛑  |NO ❗️ |
||||||
| **IERC20Metadata** | Interface | IERC20 |||
| └ | name | External ❗️ |   |NO ❗️ |
| └ | symbol | External ❗️ |   |NO ❗️ |
| └ | decimals | External ❗️ |   |NO ❗️ |
||||||
| **Context** | Implementation |  |||
| └ | _msgSender | Internal 🔒 |   | |
| └ | _msgData | Internal 🔒 |   | |
||||||
| **Ownable** | Implementation | Context |||
| └ | <Constructor> | Public ❗️ | 🛑  |NO ❗️ |
| └ | owner | Public ❗️ |   |NO ❗️ |
| └ | _checkOwner | Internal 🔒 |   | |
| └ | renounceOwnership | Public ❗️ | 🛑  | onlyOwner |
| └ | transferOwnership | Public ❗️ | 🛑  | onlyOwner |
| └ | _transferOwnership | Internal 🔒 | 🛑  | |
||||||
| **IUniswapV2Router02** | Interface | IUniswapV2Router01 |||
| └ | removeLiquidityETHSupportingFeeOnTransferTokens | External ❗️ | 🛑  |NO ❗️ |
| └ | removeLiquidityETHWithPermitSupportingFeeOnTransferTokens | External ❗️ | 🛑  |NO ❗️ |
| └ | swapExactTokensForTokensSupportingFeeOnTransferTokens | External ❗️ | 🛑  |NO ❗️ |
| └ | swapExactETHForTokensSupportingFeeOnTransferTokens | External ❗️ | 💵 |NO ❗️ |
| └ | swapExactTokensForETHSupportingFeeOnTransferTokens | 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 ❗️ |
||||||
| **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 ❗️ |
||||||
| **SafeMath** | Library |  |||
| └ | add | Internal 🔒 |   | |
| └ | sub | Internal 🔒 |   | |
| └ | sub | Internal 🔒 |   | |
| └ | mul | Internal 🔒 |   | |
| └ | div | Internal 🔒 |   | |
| └ | div | Internal 🔒 |   | |
| └ | mod | Internal 🔒 |   | |
| └ | mod | Internal 🔒 |   | |
||||||
| **SafeMathInt** | Library |  |||
| └ | mul | Internal 🔒 |   | |
| └ | div | Internal 🔒 |   | |
| └ | sub | Internal 🔒 |   | |
| └ | add | Internal 🔒 |   | |
```

└	abs	Internal 🔒		
└	toUint256Safe	Internal 🔒		
SafeMathUint	Library			
└	toInt256Safe	Internal 🔒		

Symbol	Meaning
🛑	Function can modify state
💵	Function is payable

STATIC ANALYSIS



```
Reference: https://github.com/crytic/slither/wiki/Detector-Documentation#function-initializing-state

Pragma version^0.8.17 (contracts/Token.sol#5) necessitates a version too recent to be trusted. Consider deploying with 0.6.12/0.7.6/0.8.16
solc-0.8.19 is not recommended for deployment
Reference: https://github.com/crytic/slither/wiki/Detector-Documentation#incorrect-versions-of-solidity

Function IUniswapV2Router01.WETH() (contracts/Token.sol#10) is not in mixedCase
Parameter LUCKYPEPE.isFeeExcluded(address)._wallet (contracts/Token.sol#685) is not in mixedCase
Parameter LUCKYPEPE.setDoContractSwap(bool)._enabled (contracts/Token.sol#721) is not in mixedCase
Parameter LUCKYPEPE.changeMarketingWallet(address)._wallet (contracts/Token.sol#725) is not in mixedCase
Parameter LUCKYPEPE.changeSellFees(uint256)._marketingFee (contracts/Token.sol#729) is not in mixedCase
Parameter LUCKYPEPE.setAuthorizedWallets(address,bool)._wallet (contracts/Token.sol#747) is not in mixedCase
Parameter LUCKYPEPE.setAuthorizedWallets(address,bool)._status (contracts/Token.sol#748) is not in mixedCase
Parameter LUCKYPEPE.changePair(address)._pair (contracts/Token.sol#760) is not in mixedCase
Variable LUCKYPEPE.DEAD (contracts/Token.sol#473) is not in mixedCase
Constant LUCKYPEPE._name (contracts/Token.sol#475) is not in UPPER_CASE_WITH_UNDERSCORES
Constant LUCKYPEPE._symbol (contracts/Token.sol#476) is not in UPPER_CASE_WITH_UNDERSCORES
Constant LUCKYPEPE._decimals (contracts/Token.sol#477) is not in UPPER_CASE_WITH_UNDERSCORES
Variable LUCKYPEPE._totalSupply (contracts/Token.sol#479) is not in mixedCase
Variable LUCKYPEPE._balances (contracts/Token.sol#481) is not in mixedCase
Variable LUCKYPEPE._allowances (contracts/Token.sol#482) is not in mixedCase
Reference: https://github.com/crytic/slither/wiki/Detector-Documentation#conformance-to-solidity-naming-conventions

Reentrancy in LUCKYPEPE._transferFrom(address,address,uint256) (contracts/Token.sol#612-636):
        External calls:
        - doContractSwap() (contracts/Token.sol#623)
                - address(marketingWallet).transfer(swappedTokens) (contracts/Token.sol#696)
        State variables written after the call(s):
        - _balances[sender] = _balances[sender] - amount (contracts/Token.sol#627)
        - _balances[recipient] = _balances[recipient] + amountReceived (contracts/Token.sol#632)
        - amountReceived = takeFee(sender,amount) (contracts/Token.sol#629-631)
                - _balances[address(this)] = _balances[address(this)] + feeToken (contracts/Token.sol#645)
        Event emitted after the call(s):
        - Transfer(sender,address(this),feeToken) (contracts/Token.sol#646)
                - amountReceived = takeFee(sender,amount) (contracts/Token.sol#629-631)
        - Transfer(sender,recipient,amountReceived) (contracts/Token.sol#634)
Reference: https://github.com/crytic/slither/wiki/Detector-Documentation#reentrancy-vulnerabilities-4

Variable IUniswapV2Router01.addLiquidity(address,address,uint256,uint256,uint256,uint256,address,uint256).amountADesired (contracts/Token.sol#15) is too similar to IUniswapV2
Router01.addLiquidity(address,address,uint256,uint256,uint256,uint256,address,uint256).amountBDesired (contracts/Token.sol#16)
Reference: https://github.com/crytic/slither/wiki/Detector-Documentation#variable-names-too-similar

LUCKYPEPE.slitherConstructorVariables() (contracts/Token.sol#472-763) uses literals with too many digits:
        - _totalSupply = 21000000 * (10 ** _decimals) (contracts/Token.sol#479)
LUCKYPEPE.slitherConstructorVariables() (contracts/Token.sol#472-763) uses literals with too many digits:
        - swapThreshold = (_totalSupply * 1) / 100000 (contracts/Token.sol#494)
Reference: https://github.com/crytic/slither/wiki/Detector-Documentation#too-many-digits

LUCKYPEPE.DEAD (contracts/Token.sol#473) is never used in LUCKYPEPE (contracts/Token.sol#472-763)
Reference: https://github.com/crytic/slither/wiki/Detector-Documentation#unused-state-variable

LUCKYPEPE.DEAD (contracts/Token.sol#473) should be constant
LUCKYPEPE._totalSupply (contracts/Token.sol#479) should be constant
Reference: https://github.com/crytic/slither/wiki/Detector-Documentation#state-variables-that-could-be-declared-constant

LUCKYPEPE.router (contracts/Token.sol#491) should be immutable
LUCKYPEPE.swapThreshold (contracts/Token.sol#494) should be immutable
Reference: https://github.com/crytic/slither/wiki/Detector-Documentation#state-variables-that-could-be-declared-immutable
```

Static Analysis

an static analysis of the code were performed using slither. No issues were found

FUNCTIONAL TESTING

1- Adding liquidity (passed):
https://testnet.bscscan.com/tx/0xcae617385f1ee2af6b259c624d3de4e33e062ef944546c17a4a2410b1352234d

2- Buying when excluded (0% tax) (passed):
https://testnet.bscscan.com/tx/0xecc51afd6f987f1be461c55e39b73d8f19eb654eeae811438fb423d7adc4b9cf

3- Selling when excluded (0% tax) (passed):
https://testnet.bscscan.com/tx/0xa14fb309ad18ee866dfec560e855502ea96fb03e29e5e97cb15b03f9eefef0df

4- Transferring when excluded from fees (0% tax) (passed):
https://testnet.bscscan.com/tx/0x8d9fa3d65a31fc9ac4a848bb50529b8347df56dbbbe95f488303c109e52f57b2

5- Buying when not excluded from fees (0% tax) (passed):
https://testnet.bscscan.com/tx/0xdb06db6fa6a7624366bd0c775ea93a23783d75b2119b26ddce92a45f6e6f2060

6- Selling when not excluded from fees (up to 10% tax) (passed):
https://testnet.bscscan.com/tx/0x4e6e4ccaa03223ecef1bd8cc20139bc9402edc40c5f05661332ae8c0b4440383

7- Transferring when not excluded from fees (0% tax) (passed):
https://testnet.bscscan.com/tx/0xdb06db6fa6a7624366bd0c775ea93a23783d75b2119b26ddce92a45f6e6f2060

FUNCTIONAL TESTING

7- Internal swap (fee wallets received BNB) **(passed):**
https://testnet.bscscan.com/address/0x2433e36dc7d27606d9e863b5194380e2be42a720#internaltx

FUNCTIONAL TESTING

Centralization – Trades must be enabled

Severity: High

function: enableTrading

Status: Resolved (Contract is owned by Pinksale safu developer)

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(!isTradeEnabled, "Trading already enabled");
	isTradeEnabled = true;
	listingTime = block.timestamp;
}
```

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 (applied)

FUNCTIONAL TESTING

Informational – Stuck ERC20 tokens

Status: Not Resolved

Overview:

ERC20 tokens sent to contract can not be rescued.

Suggestion:

Implement a function to be able to withraw ERC20 tokens from the contract

DISCLAIMER

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