

Audit Report WEN LAMBO

Token Name / Symbol / Decimal:

WEN LAMBO / (LAMBO) / 9

Percentage Collected - Tax / Charity / Burn :

2% / 4% / 4%

Deployer Address:

0x357B174d3690998845c0A5D3B2762E8c600BB814

Owner Address:

0x7d37255545f7e5e6e68e19dc9291e2e54b72a29b

KubixSquare was asked to perform an Audit by Wen Lambo for the Smart Contract from the following address:

https://bscscan.com/address/0x2c7b396d17e3a5184d4901380836 de7a72c5cba4#code The audit objective was introduced in order to achieve the following objectives:

* Identify possible security issues using smart contracts.

The information contained in this report should be used to gain an understanding of the impact on risks associated with a smart contract, and as a guide to improve the security status of a smart contract by addressing identified issues.

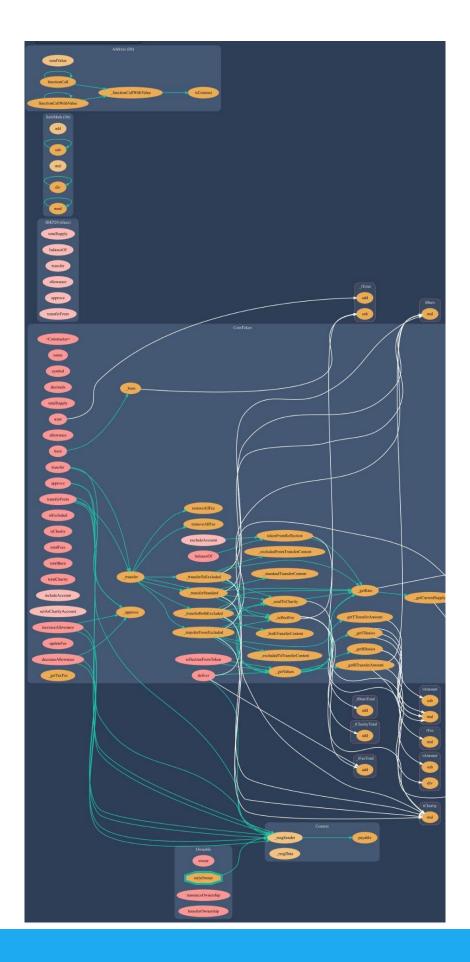
Contract Description Table:

```
Bases
                                  | Contract |
               Type
                       1
L | **Function Name** | **Visibility** | **Mutability** | **Modifiers** |
| **Context** | Implementation | ||| | | | |
| L | _msgSender | Internal | | | | |
| L | _msqData | Internal | | | | |
| **IBEP20** | Interface | |||
| L | totalSupply | External | | | NO | |
| L|balanceOf|External | | |NO | |
| L | transfer | External | | | NO | |
| L | allowance | External | | | | NO | |
| L | approve | External | | | NO | |
| L | transferFrom | External | | | INO | |
| **SafeMath** | Library | |||
| Ladd | Internal 🔒 | | |
| L| mul | Internal 🔒 | | |
| L | div | Internal 🔓 | | |
| L | div | Internal 🔒 | | | |
| L | mod | Internal | L | | |
| L | mod | Internal | L | | |
| **Address** | Library | |||
| L|sendValue | Internal | | | | | |
| L | functionCall | Internal | L | |
| L | functionCall | Internal | L | |
| L | functionCallWithValue | Internal | L | |
| L | functionCallWithValue | Internal | L | |
| L | _functionCallWithValue | Private | | | | | | |
```

```
| **Ownable** | Implementation | Context ||| | | |
| Lowner | Public | | INO | |
| L|renounceOwnership|Public | | | lonlyOwner|
| L | transferOwnership | Public | | | lonlyOwner |
| **CoinToken** | Implementation | Context, IBEP20, Ownable |||
| L | <Constructor> | Public | | | NO | |
| L | name | Public | | NO | |
| L|symbol|Public | | |NO | |
| L | decimals | Public | | | INO | |
| L|totalSupply|Public | | INO | |
| L|balanceOf|Public | | INO | |
| L| transfer | Public | | | INO | |
| L| allowance | Public | | | NO | |
| Lapprove | Public | | I | INO | |
| L | transferFrom | Public | | | NO | |
| LincreaseAllowance | Public | | | NO | |
| L | decreaseAllowance | Public | | | NO | |
| L|isExcluded|Public | | INO | |
| L|isCharity | Public | | | NO | |
| L | totalFees | Public | | INO | |
| L| totalBurn | Public | | | INO | |
| L | deliver | Public | | | INO | |
| L | reflectionFromToken | Public | | INO | |
| L | tokenFromReflection | Public | | INO | |
| L | excludeAccount | External | | | lonlyOwner |
| L|includeAccount | External | | | lonlyOwner |
| L|setAsCharityAccount | External | | | onlyOwner |
| L|burn|Public | | | INO | |
| L | updateFee | Public | | | lonlyOwner |
| L|_burn|Internal | | | | | |
| L | mint | Public | | | lonlyOwner |
| L | _approve | Private 🔐 | 🛑 | |
| L|_transfer|Private 🔐 | 🛑 ||
| L | transferStandard | Private 🔐 | 🛑 | |
| L | standardTransferContent | Private | Private | L | |
```

```
| L | _transferToExcluded | Private | | | | | | | |
| L | _transferFromExcluded | Private | | | | | | | |
| L | _transferBothExcluded | Private | | | | | | | |
| L | _reflectFee | Private 🔐 | ■ | |
| L | _getValues | Private 🔐 | | |
| L | _qetTBasics | Private 🔐 | | |
| L | getTTransferAmount | Private | | | | |
| L | _getRBasics | Private 🔐 | | |
| L | _getRTransferAmount | Private 🔐 | | |
| L | _getRate | Private 🔐 | | |
| L | _getCurrentSupply | Private | | | | |
| L | _sendToCharity | Private 🔐 | 🛑 | |
| L | removeAllFee | Private 🔐 | 🛑 | |
| L | restoreAllFee | Private 🔐 | 🛑 | |
| L|_getTaxFee|Private 🔐 | ||
```

Legend



Issues Check Status

- → Compiler errors. <a>V
- → Race conditions and Reentrancy. Cross-function race conditions. ✓
- → Possible delays in data delivery. V
- → Oracle calls.
- → Front running. V
- → Timestamp dependence. ✓
- → Integer Overflow and Underflow. <a>✓
- → DoS with Revert. V
- → DoS with block gas limit. <a>V
- → Methods execution permissions. <a>
 ✓
- → The impact of the exchange rate on logic. ✓
- → Private user data leaks. ✓
- → Malicious Event log. ✓
- → Scoping and Declarations. ✓
- → Uninitialized storage pointers. ✓
- → Arithmetic accuracy. ✓
- → Design Logic.
- → Cross-function race conditions. <a>
 ✓
- → Safe Open Zeppelin contracts implementation and usage. <a>✓
- → Fallback function security. <a>
 ✓

Security Issues:

High Severity Issues

No high severity issues found.

Medium Severity Issues

No medium severity issues found.

Low Severity Issues

1. Out of gas

Issue:

 The function includeAccount() uses the loop to find and remove addresses from the _excluded list. Function will be aborted with OUT_OF_GAS exception if there will be a long excluded addresses list.

 The function _getCurrentSupply also uses the loop for evaluating total supply. It also could be aborted with OUT_OF_GAS exception if there will be a long excluded addresses list.

```
function _getCurrentSupply() private view returns(uint256, uint256) {
    ftrace|funcSlg
    uint256 rSupply = _rTotal;
    uint256 tSupply = _tTotal;
    for (uint256 i = 0; i < _excluded.length; i++) {
        if (_rOwned[_excluded[i]] > rSupply || _tOwned[_excluded[i]] > tSupply) return (_rTotal, _tTotal);
        rSupply = rSupply.sub(_rOwned[_excluded[i]]);
        ftrace|funcSlg
        tSupply = tSupply.sub(_tOwned[_excluded[i]]);
    }
    if (rSupply < _rTotal_div(_tTotal)) return (_rTotal, _tTotal);
    return (rSupply, tSupply);
    ftrace|funcSlg
}</pre>
```

Recommendation:

Check that the excluded array length is not too big.

Owner privileges (In the period when the owner is not renounced)

Owner can change charity address.

```
function setAsCharityAccount(address account) external onlyOwner() {
    require(!_isCharity[account], "Account is already charity account");
    _isCharity[account] = true;
    FeeAddress = account;
}
```

• Owner can mint.

```
function mint(address account, uint256 amount) onlyOwner() public {
    _tTotal = _tTotal.add(amount);
    _rOwned[account] = _rOwned[account].add(amount);
    emit Transfer(address(0), account, amount);
}
```

• Owner can change fees.

```
function updateFee(uint256 _txFee,uint256 _burnFee,uint256 _charityFee) onlyOwner() public{
    _TAX_FEE = _txFee* 100;
    _BURN_FEE = _burnFee * 100;
    _CHARITY_FEE = _charityFee* 100;
    ORIG_TAX_FEE = _TAX_FEE;
    ORIG_BURN_FEE = _BURN_FEE;
    ORIG_CHARITY_FEE = _CHARITY_FEE;
}
```

Conclusion:

Smart contracts do not contain high and medium severity issues. Liquidity locking details were not provided by the team and Liquidity pair contract's security is not checked due to out of scope.

NOTE:

Please check the disclaimer below and note, the audit makes no statements or warranties on business model, investment attractiveness or code sustainability. The report is provided for the only contract mentioned in the report and does not include any other potential contracts deployed by Owner.

Disclaimer:

This is a short report on our findings, in our analysis and in accordance with best practices, such as as of the date of this report, regarding cybersecurity vulnerabilities and issues in context, and algorithms based on smart contracts, details that have been detailed in this report. To get a complete picture of our analysis, it is very important to read the full report. We have made every effort to conduct this analysis and prepare a report, it is important to remember that you do not need to refer to this report, and cannot have any complaints against us based on what was said or written, or how it was prepared, and it is important for you to conduct your own independent research before making any decisions. We will discuss this in more detail, and you can find the next nuance listed below in full.

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Security analysis is based solely on smart contracts. It doesn't have any apps or activities that have been evaluated for security reasons. This is not the product code that was changed.