

Little Rabbit Smart Contract Audits



Audit Report for **SLTRBT**

Disclaimer:

Nothing contained in this audit report should be construed as investment advice.

Little Rabbit audit services just audits the provided code and other info!

This should not be constituted as a Financial Advice! Investors should always Do Your Own Research (DYOR)!

This Smart Contract Audit was requested by the SLTRBT Team!



Index:

- Smart Contract overview
- Smart Contract Ownership Overview
- Smart Contract Mint Function Analysis
- Smart Contract Vulnerabilities Analysis
- Website Analysis
- Community Chat Overview
- Presence in Social Media
- Token Holders Overview
- RoadMap



Smart Contract Overview



Contract Name: sLittleRabbit

Compiler Version: v0.8.5+commit.a4f2e591

Optimization Enabled: No with 200 runs

Other Settings: default evmVersion, Unlicense
license

Contract Creator Address:

0xe6cfbe010a4612940ecffde5be15b893be87695d

Contract Owner at the time of the audit

**report:0xe6cfbe010a4612940ecffde5be15b893be876
95d**

Contract Address:

0x3Ec6830dEF67013040933623e85e250c0Ab43Ee3

Smart Contract Code Overview:

```
/**
 *Submitted for verification at BscScan.com on 2021-09-28
 */

//SPDX-License-Identifier: Unlicensed

// Tokenomics: 8% REWARDS LTRBT 3% LIQUIDITY 2% Marketing

// Website : https://newlittlerabbit.com/
// Telegram : https://t.me/littlerabbitchat
// Twitter : https://twitter.com/LTRBTtw
// Facebook : https://www.facebook.com/LittleRabbitOfficialFB/

pragma solidity ^0.8.5;

/**
 * Standard SafeMath, stripped down to just add/sub/mul/div
 */
library SafeMath {
    function add(uint256 a, uint256 b) internal pure returns (uint256) {
        uint256 c = a + b;
        require(c >= a, "SafeMath: addition overflow");

        return c;
    }
    function sub(uint256 a, uint256 b) internal pure returns (uint256) {
        return sub(a, b, "SafeMath: subtraction overflow");
    }
    function sub(uint256 a, uint256 b, string memory errorMessage) internal pure returns (uint256) {
        require(b <= a, errorMessage);
        uint256 c = a - b;

        return c;
    }
    function mul(uint256 a, uint256 b) internal pure returns (uint256) {
        if (a == 0) {
            return 0;
        }

        uint256 c = a * b;
        require(c / a == b, "SafeMath: multiplication overflow");

        return c;
    }
    function div(uint256 a, uint256 b) internal pure returns (uint256) {
        return div(a, b, "SafeMath: division by zero");
    }
    function div(uint256 a, uint256 b, string memory errorMessage) internal pure returns (uint256) {
        // Solidity only automatically asserts when dividing by 0
        require(b > 0, errorMessage);
        uint256 c = a / b;
        // assert(a == b * c + a % b); // There is no case in which this doesn't hold

        return c;
    }
}
```

Contract Address:

0x3Ec6830dEF67013040933623e85e250c0Ab43Ee3

Token Name:sLITTLE RABBIT

Token Ticker: sLTRBT

Total Supply:1,000,000,000,000 sLTRBT

Decimals: 9

Source Code: Verified on BSCSCAN✓

BSCSCAN Link:

<https://bscscan.com/token/0x3Ec6830dEF67013040933623e85e250c0Ab43Ee3>

Smart Contract Ownership

Overview:



Contract Ownership has not been
renounced at the time of the Audit
report!

Ownership is retained by the following
Address :

0xe6cfbe010a4612940ecffde5be15b893
be87695d

Smart Contract Mint Function

Analysis:



Based on the provided smart contract code, our team is unable to find any mint function! Therefore the owner cannot mint tokens on their will nor by the smart Contract!

Smart Contract Vulnerabilities

Analysis:

| Test | Result |
|--------------------------------------------|----------|
| Integer Overflow | Passed ✓ |
| Integer Underflow | Passed ✓ |
| Correct Token Standards Implementation | Passed ✓ |
| Timestamp Dependency for Crucial Functions | Passed ✓ |
| Exposed _Transfer Function | Passed ✓ |
| Transaction-Ordering Dependency | Passed ✓ |
| Unchecked Call Return Variable | Passed ✓ |
| Deployer Can Access User Funds | Passed ✓ |

The vulnerabilities above are not in the smart contract of the token "sLITTLE RABBIT"!

Contract Tax fees:

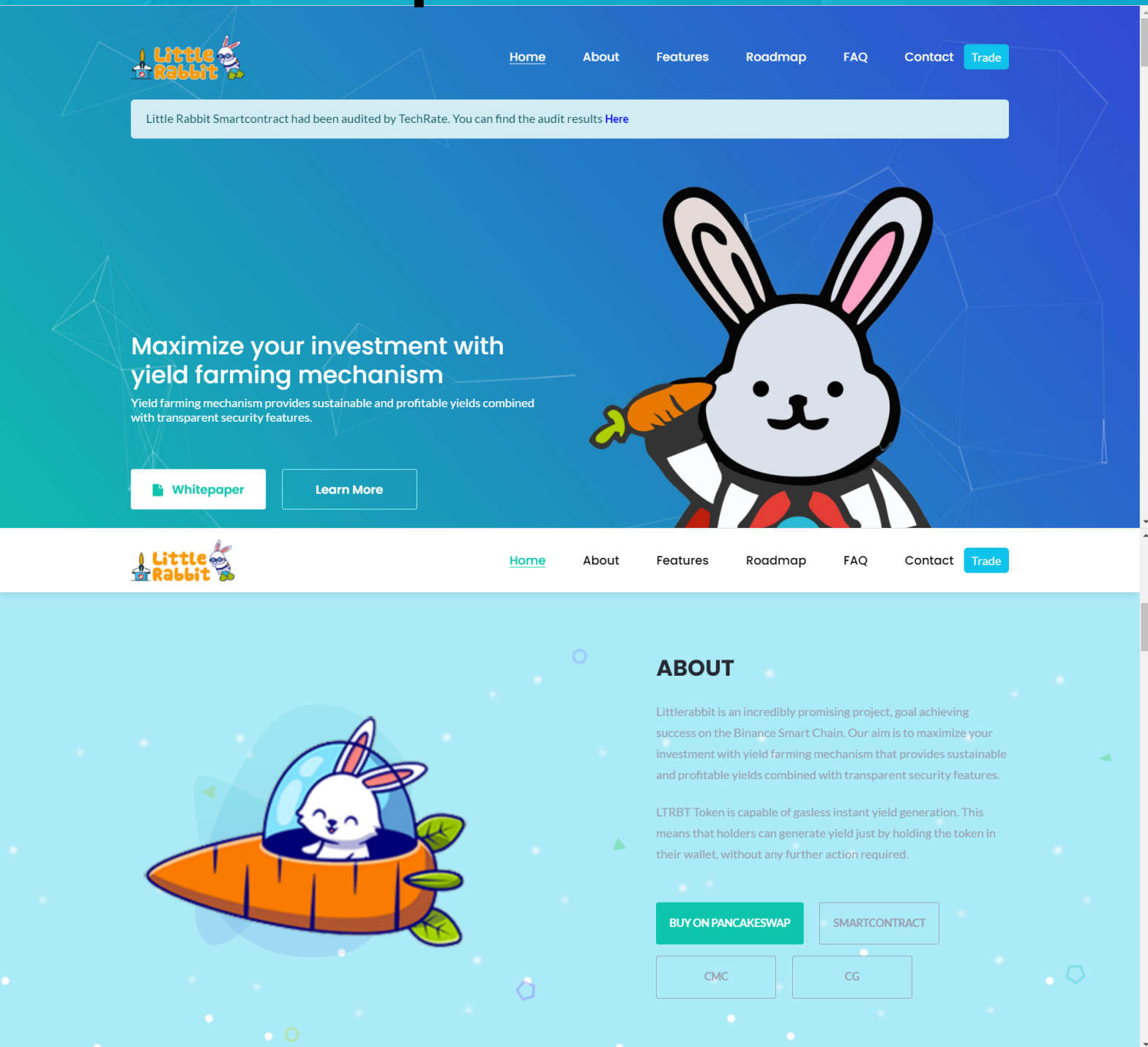
Buy /SELL Tax:

- 8% Rewards in \$LTRBT to the Holders
- 3% added to the liquidity
- 2% for marketing



Website Analysis

Website Snapshot:



- Website : <https://newlittlerabbit.com/>
- Domain Registration Date: 2021-06-25
- Domain Expiry Date: 2022-06-25
- Logo : Custom Made

Website Analysis:



- Responsive ✓
- Mobile Friendly ✓
- No Javascript Errors ✓
- No Typos/Grammatical Errors ✓
- SSL Certificate is Valid ✓
- Fast Loading Speed ✓
- Htaccess file found ✓
- Secured ✓

Community Chat Overview:

From the info provided by the Team, Telegram is the main form of communication by the Team to the community! Invite links are provided below:

Group:<https://t.me/littlerabbitchat>

Announcements

Channel:

<https://t.me/littlerabbitann>



- Telegram Members are Organic✓
- Moderators and the Team are answering the Questions!✓

Presence in Social Media:

We found the below socials for the project " sLITTLE RABBIT"! The links are provided below for the ease of access!



Telegram



Twitter

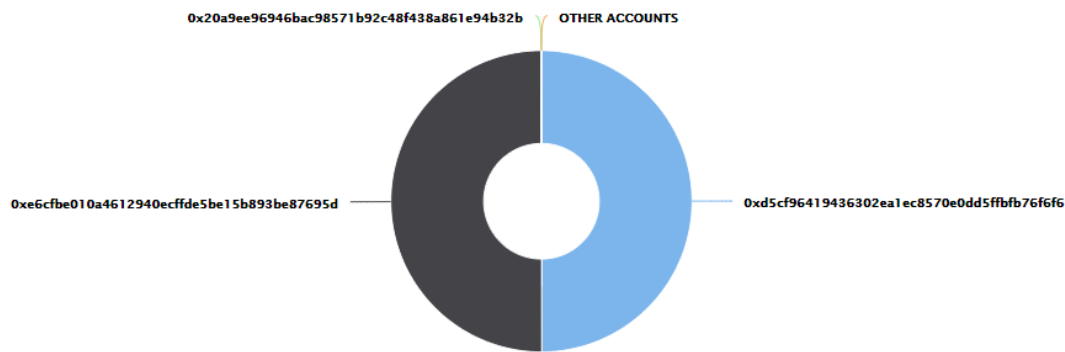
Token Holders Overview:

The top 100 holders collectively own 100.00% (1,000,000,000,000.00 Tokens) of sLITTLE RABBIT

Token Total Supply: 1,000,000,000,000.00 Token | Total Token Holders: 3

sLITTLE RABBIT Top 100 Token Holders

Source: BscScan.com



(A total of 1,000,000,000,000.00 tokens held by the top 100 accounts from the total supply of 1,000,000,000,000.00 token)

| Rank | Address | Quantity (Token) | Percentage |
|------|--------------------------------------------|------------------|------------|
| 1 | 0xd5cf96419436302ea1ec8570e0dd5ffbfb76f6f6 | 499,699,245,000 | 49.9699% |
| 2 | 0xe6cfbe010a4612940ecffde5be15b893be87695d | 499,699,245,000 | 49.9699% |
| 3 | 0x20a9ee96946bac98571b92c48f438a861e94b32b | 601,510,000 | 0.0602% |

The top 100 holders collectively own 100.00% (1,000,000,000,000.00 Tokens) of sLITTLE RABBIT

Only three holders are found for the provided smart contract! As the project is yet to launch, the token distribution is not a big problem! The token allocation can change frequently!

RoadMap:

We have found a roadmap on their website which is provided below here!

Roadmap

Rabbit Q2

- Project Launching
- Deploy SmartContract
- Fair Launcher
- Burn
- Logo on Bscscan, Trustwallet, Safepal, Pancakeswap, etc
- Token Listing on CoinmarketCap and CoinGecko

Rabbit Q3

- Token Listing on Big Market Hotbit, Kucoin, etc
- Partnership
- NFT will be in the DEX later

Rabbit Q4

- Web DEX
- Staking
- More...

Source: <https://newlittlerabbit.com/#roadmap>

THANK YOU



Verify the audit report below:

<https://github.com/littlerabbitaudits/smart-contract-audit-reports/tree/main/09-21>