

BAKEDFTM Smart Contract Security Audit

Disclaimer

This is a limited report on our findings based on our analysis, in accordance with good industry practice as at the date of this report, in relation to cybersecurity vulnerabilities and issues in the framework and algorithms based on smart contracts, the details of which are set out in this report. In order to get a full view of our analysis, it is crucial for you to read the full report. While we have done our best in conducting our analysis and producing this report, it is important to note that you should not rely on this report and cannot claim against us on the basis of what it says or doesn't say, or how we produced it, and it is important for you to conduct your own independent investigations before making any decisions. We go into more detail on this in the disclaimer below – please make sure to read it in full.

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The analysis of the security is purely based on the smart contracts alone. No applications or operations were reviewed for security. No product code has been reviewed.

Purpose

This document details ApeAudits' findings and recommended solutions. This audit was performed on April14, 2022. We audited and deployed contract. At the time of our audit, the contract's ownership had not been renounced.

| Website | www.bakeftm.com | |
|---------------------|---|--|
| Name of the Project | BAKEDFTM★ | |
| Contract Address | 0xda464DB402EE3149E4Cf816fE856F409cd8Ac7eD | |
| BSCScan Link | https://ftmscan.com/address/0xda464DB402EE3149E4Cf816fE856F409cd8Ac7eD #code | |

Findings

| NO. | Audit Items | Audit Subclass | Audit Subclass Result |
|-----|---|---|--|
| 1 | Overflow Audit | N/A | Passed |
| 2 | Race Conditions Audit | N/A | Passed |
| 3 | Authority Control Audit | Permission Vulnerability Audit Excessive Auditing Authority | Passed Passed |
| 4 | Safe Design Audit | Zeppelin Module Safe Compiler Version Hard-coded Version Fallback Function Safeuse Show Coding Security Function Return Value Security Call Function Security | Passed Passed Passed Passed Passed Passed Passed Passed Passed |
| 5 | Denial of Service Audit | N/A | Passed |
| 6 | Gas Optimization Audit | N/A | Passed |
| 7 | Design Logic Audit | N/A | Passed |
| 8 | Malicious Event Log Audit | N/A | Passed |
| 9 | "False Deposit" Vulnerability Audit | N/A | Passed |
| 10 | Uninitialized Storage Pointers Audit | N/A | Passed |
| 11 | Arithmetic Accuracy Deviation Audit | N/A | Passed |

High Severity Issues

The system used is called ROI and must be considered as HIGH-RISK. Users principal deposits cannot be withdrawn, users can get dividends and referral commission. Dividends are paid from deposits of other users. Do always invest with proper knowledge and investigation..

Medium Severity Issues

- None.

Low Severity Issues

- None.

Independent description of the smart-contract functionality:

The BAKEDFTM smart contract provides the opportunity to invest any amount in FTM in the contract and get daily profit on investment if the contract balance has enough funds for payment. All dividends are calculated at the moment of request and available for withdrawal anytime

Referral System (Match Bonus) Hold Bonus:

The contract pays a 12.5% referral commission over one level.

- 1. The commission is 12.5% of the referral deposit or compound eggs
- 2. The commission will be paid as eggs that users can withdraw or compound it
- 3. Users can not use their wallet as a referral for themselves

Conclusion

The BAKEDFTM Smart-Contract were found no vulnerabilities, no backdoors, and no backdoors, and no scam scripts. The code was tested with compatible compilers and simulated manually reviewed for all commonly known and specific vulnerabilities. So BAKEDFTM Smart-Contract is safe for use in the fantom Chain main network

ApeAudits note:

Please check the disclaimer above and note, the audit is provided 'as-is' and makes no statements or warranties whatsoever. The report is provided only for the contract(s) mentioned in the report.