RAPID LABS

SMART CONTRACT SECURITY AUDIT

Final report   **Plan: Simple**

Blessing

May 2024

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INTRODUCTION

The report has been prepared for Blessing.

Blessing is a SPL token (Solana Program Library).

Name	Blessing
Audit date	2024-05-06 - 2024-05-06
Language	Rust
Platform	Solana

ANALYZED CONTRACTS

Name	Address
Blessing token	HGVB1aPUrrapc9zi8WV33T2q8BXqNB6hWiSJMsN8oufx

AUDIT PROCESS

Our audit structure consists of two stages:

Auto-analysis

- Our automated tools allow us to scan smart contract code and find potential issues

- We hand pick and verify all the issues found by the tools

Expert audit

- Manual analysis of potential issues and vulnerabilities

- Contract code is reviewed thoroughly

ISSUE CLASSIFICATION

High risk	Issues leading to assets theft, locking or any other loss of assets or leading to contract malfunctioning.
Medium risk	Issues that can trigger a contract failure of malfunctioning.
Low risk	Issues that do now affect contract functionality. For example, unoptimised gas usage, outdated or unused code, code style violations, etc.

ISSUES

High risk issues

No issues were found

Medium risk issues

No issues were found

Low risk issues

No issues were found

CONCLUSION

Blessing Blessing token contract was audited. No risk issues were found.

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