HackenProof

SUMMARY REPORT

Aurora Labs DualDefense

SMART CONTRACTS CODE LANGUAGE	REPORT CREATED
Rust	24.03.2025
AUDIT DURATION	**PREPARED BY**
14 Feb 2025 - 17 Mar 2025	HackenProof Team

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This report was prepared for the Aurora Labs DualDefense Audit

The report contains information about participants, in-scope targets as well as information about vulnerabilities found and fixed in the smart contracts code.

Approved by	HackenProof Team
Name	Aurora Labs DualDefense Summary Report
Type	Smart Contracts
Technology	Rust
Timeline	14 Feb 2025 - 17 Mar 2025
Deployed contract / GitHub	Public

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Table of Contests

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OVERVIEW

ABOUT AUDIT

BUDGET ALLOCATED	TOTAL REPORT SUBMITTED	SCOPE REVIEW COUNT
2 500 000 HAI ± 85 000 USDT	7	2435

ABOUT AURORA LABS

Aurora is a Virtual Chain built on NEAR. The first of many. It’s, at the same time, the sandbox and the proof of the robustness of the parent protocol. It’s a smart contract - probably the most complex that exists - that is also an Ethereum Virtual Machine, providing a turn-key solution for developers to operate their apps on an Ethereum-compatible, high-throughput, scalable and future-safe platform, with low transaction costs.

SCOPES AND TARGETS

Target	Type	Tech
https://github.com/near/intents/tree/91fee5e119fd74d8de1dbb57d27060873a0ae503	Smart contract	Rust

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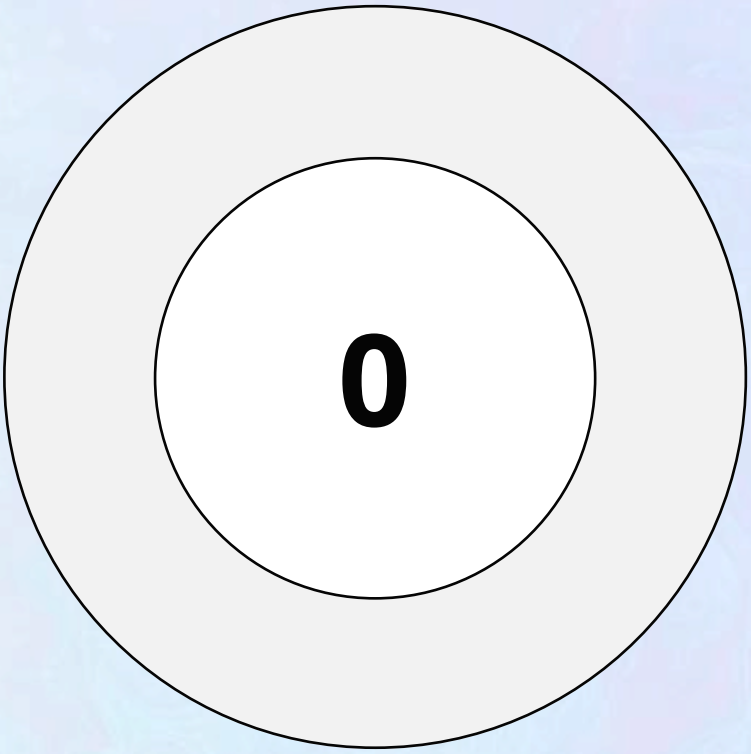
FINDINGS

VALID REPORTS STATISTICS

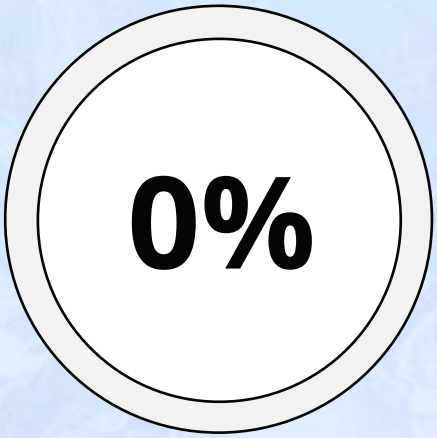


Critical - 0

Informative - 0

SIGNAL-TO-NOISE RATIO

Displays the ratio of the Valid reports and Received reports. Valid reports include Informative, Triaged, Paid, Resolved, Discosed statuses



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PAYMENT STATISTICS

REWARDS TO SECURITY RESEARCHERS

During the DualDefense audit period, bug hunters did not identify any critical vulnerabilities. As a result, no payments from the flash pools staked by $HAI holders were distributed to the security researchers.

SECURITY RESEARCHERS

TOP HACKERS

Aurora Labs has taken responsibility for compensating security researchers who identified vulnerabilities outside the scope of the DualDefense reward model's terms and conditions.

Researcher	Total findings	Payouts	Place
 @0xd4ps	2	$0	1

Researcher	Total findings	Payouts	Place
@bareli harsh barelia	4	$0	2
 @Drshah Shahroze khan	1	$0	3

CONCLUSION

ABOUT NODETERMINAL

The audit makes no statements or warranties on security of the code. It also cannot be considered as a sufficient assessment regarding the utility and safety of the code, bugfree status or any other statements of the contract.

It is important to note that you should not rely on this report only - we recommend proceeding with several independent audits and a public bug bounty program to ensure security of smart contracts.

TECHNICAL DISCLAIMER

Smart contracts are deployed and executed on blockchain platform. The platform, its programming language, and other software related to the smart contract can have its vulnerabilities that can lead to hacks. Thus, the audit can't guarantee the explicit security of the audited smart contracts.