

# SUMMARY REPORT

## Reliq Audit Contest



# Reliq

SMART CONTRACTS CODE LANGUAGE

**Solidity**

REPORT CREATED

**07.01.2026**

AUDIT DURATION

**16.12.25-23.12.25**

PREPARED BY

**HackenProof Team**

HackenProof Crowdourced Audit is your solution to maximize the cybersecurity level with involvement of over 40k of the most skilled and experienced community researchers in the industry

Approved by

**HackenProof team**

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Name

**Reliq Audit Contest**

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Type

**Smart Contracts**

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Technology

**Solidity**

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Timeline

**16.12.25-23.12.25**

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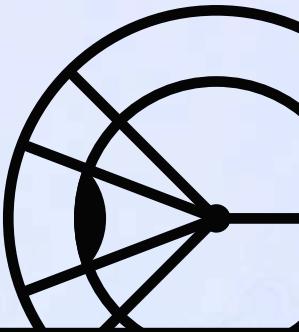
Deployed contract / GitHub

**Public**

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# OVERVIEW



## ABOUT AUDIT

BUDGET  
ALLOCATED

**\$5 000**

TOTAL REPORT  
SUBMITTED

**339**

SCOPE REVIEW  
COUNT

**10123**

## ABOUT RELIQ

Reliq is a DeFi protocol built on Hyperliquid. It's a reserve currency coupled with an internal loan book to let people access more liquidity through 99% LTV loans

## SCOPES AND TARGETS

Target

Type

Tech

<https://github.com/hackenproof-public/reliq-protocol>



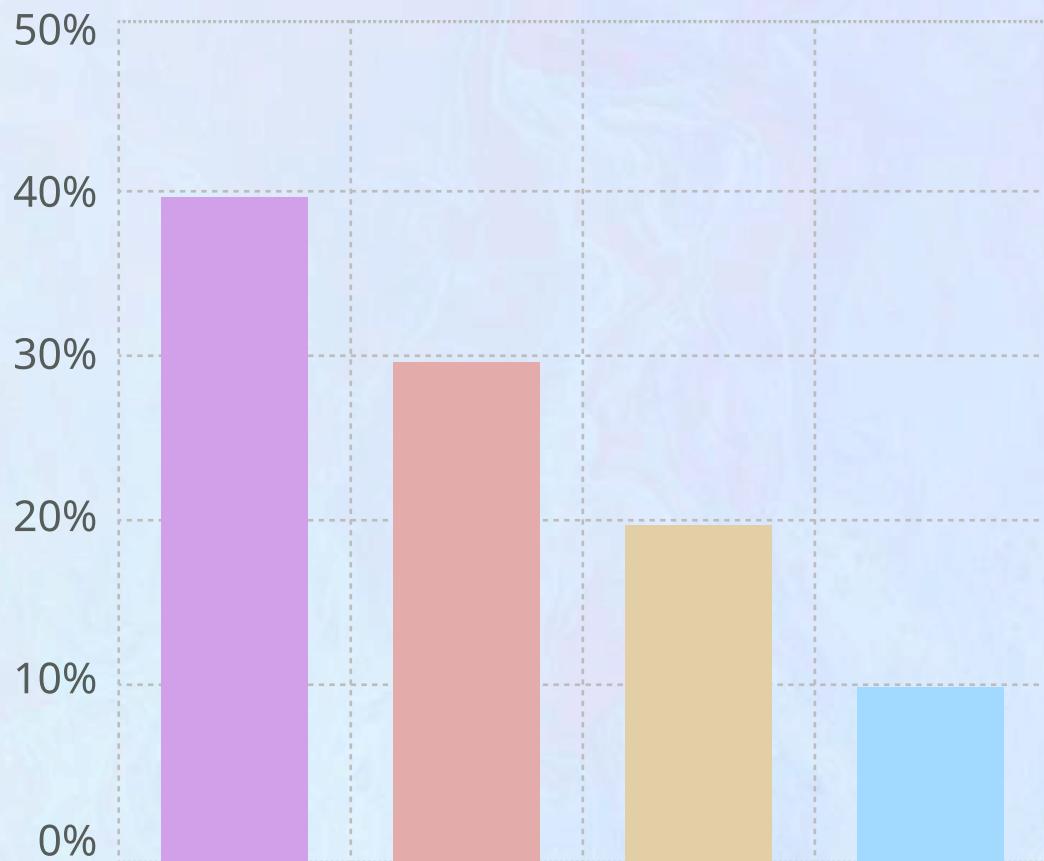
Smart contract



Solidity

# PAYMENT STATISTICS

## DISTRIBUTION OF PAID-OUT REWARDS



-  40% for critical issues
-  30% for high issues
-  20% for medium issues
-  10% for low issues

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BUDGET

**\$5 000**

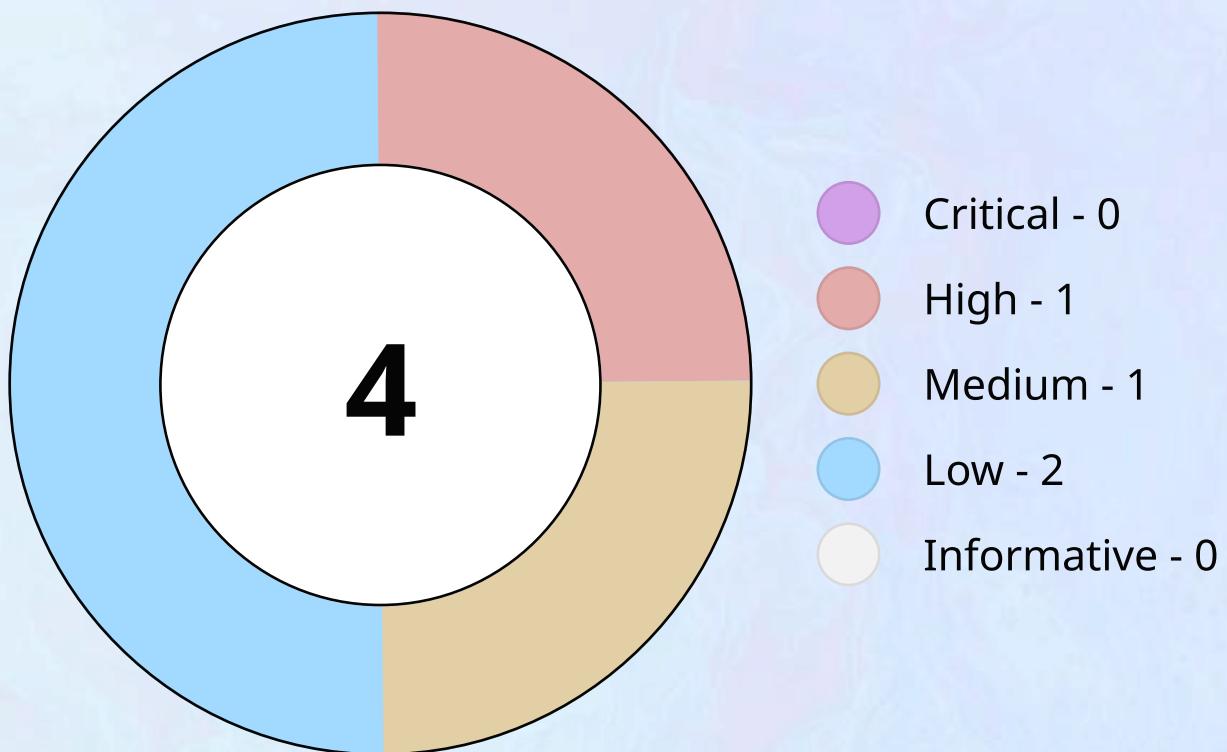
TOTAL PAID OUT

**\$3 000**

# FINDINGS

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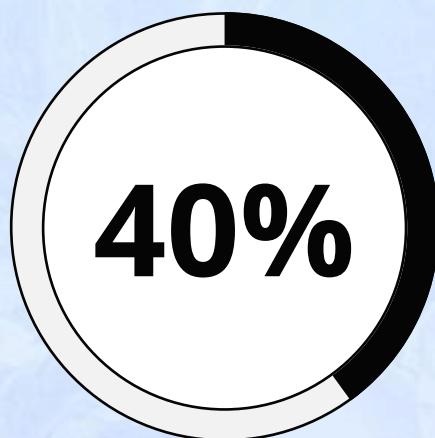
## VALID REPORTS STATISTICS



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## SIGNAL-TO-NOISE RATIO

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



# FINDINGS LIST

Name	Severity	Submission date
RELIQCA-52  <u>ReliqHYPE: 'borrowMore()'</u> <u>can charge 0 interest even</u> <u>with 23 hours remaining</u> <u>until maturity</u>	• High	17.12.2025
RELIQCA-173  <u>Users lose funds to MEV</u> <u>sandwich attacks due to</u> <u>missing slippage protection</u>	• Medium	20.12.2025
RELIQCA-50  <u>Altar: "per-user cap" is not</u> <u>enforced - users can exceed</u> <u>'maxContribution' by</u> <u>splitting deposits and</u> <u>monopolize 'depositCap'</u>	• Low	17.12.2025
RELIQCA-303  <u>numberOfDays Field</u> <u>Corruption in borrowMore()</u>	• Low	22.12.2025

# SECURITY RESEARCHERS

## TOP HACKERS

Researcher	Total findings	Payouts	Place
 @jayx	11	\$187.72	1
 @count-sum	23	\$187.72	2
 @maketer	17	\$147.82	3
 @rbd3	5	\$137.79	4
 @alicral	8	\$137.79	5

# CONCLUSION

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## ABOUT RELIQ

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.

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## 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.