



Security Assessment Report

Huma Vault

Incremental Review

January 31, 2026

Summary

The Sec3 team was engaged to conduct a thorough security analysis of the changes made in the Huma Vault program.

The artifact of the audit was the source code of the following programs, excluding tests, in a private repository.

The initial audit focused on the following versions and revealed 0 issues or questions.

Task	Type	Commit
Huma Vault Incremental	Solana	769001b (Jan 04, 2026) → 6227987 (Jan 22, 2026)

The post-audit review was concluded on commit 9846ef6 (Jan 30, 2026).

This report provides a detailed description of the findings and their respective resolutions.

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Result Overview

Issue	Impact	Status
HUMA VAULT INCREMENTAL		
No issues found		

Findings in Detail

No issues found.

Appendix: Methodology and Scope of Work

Assisted by the Sec3 Scanner developed in-house, the manual audit particularly focused on the following work items:

- Check common security issues.
- Check program logic implementation against available design specifications.
- Check poor coding practices and unsafe behavior.
- The soundness of the economics design and algorithm is out of scope of this work

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ABOUT

The Sec3 audit team comprises a group of computer science professors, researchers, and industry veterans with extensive experience in smart contract security, program analysis, testing, and formal verification. We are also building automated security tools that incorporate static analysis, penetration testing, and formal verification.

At Sec3, we identify and eliminate security vulnerabilities through the most rigorous process and aided by the most advanced analysis tools.

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