codekeeper

Source Code
Advanced Verification Report

Report Details

Report Date: January 2024

Depositor:

Acme Corporation

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Beneficiary:

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Verification Protocol

Verification Advanced

Code inspection, installation of the software, try to achieve a running operational version of the software.

Goals:

- Verify that the documented instructions contain all necessary information to successfully carry out the build.
- Verify that the contents of the deposited material contain all necessary information and/or data.
- Verify that the building of the application is achieved without errors.

Verification Scope

We reviewed the content as provided on January 31, 2024.

Activity on:

Assets	Last deposit date
QuantumFlow_Engine	December 15, 2023
CipherShield_Vault	January 5, 2024

Verification Result

We reviewed the contents of the material that is deposited into the escrow. We found the contents to be in line with our expectations based on the description of the software as provided.

Verification Item	Findings
Programming Language(s)	Python, C++
Documentation:	● User documentation identified ● User documentation is clear ● User documentation is complete
Code	● Source code identified
Database	● Data models identified
User Interface	● User interface code identified
Configuration	● Configuration information identified
Deployment/Recovery Information	● Information identified
Application Build	● Achieved without errors

```
Compiling source files...
[1/10] Compiling main.c
[2/10] Compiling utils.c
[3/10] Compiling database.c
...
[10/10] Compiling network.c
Linking...
Generating executable: app.out
Running tests...
Test suite 1: Passed
Test suite 2: Passed
...
Test suite N: Passed


BUILD SUCCESSFUL


Total execution time: 1 minute 32 seconds
Warnings: 0
Errors: 0


Congratulations! Your build has completed successfully.
```