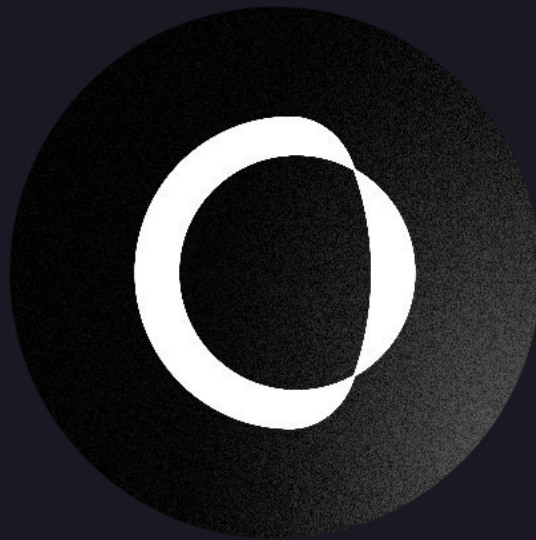




Security Review For Usual



Collaborative Audit Prepared For:
Lead Security Expert(s):

Usual
0x73696d616f
eevore

Date Audited:
Final Commit:

July 3 - July 5, 2025
0b6c047

Introduction

TBA

Scope

Repository: usual-dao/core-protocol

Audited Commit: 30672c6e0b8be91f5ba9778c9cce45e1196692bb

Final Commit: 0b6c0474b3609d52a399f3275dc8cfbfe549ae0f

Files:

- src/interfaces/IDaoCollateral.sol
- src/token/Usd0PP.sol
- src/utils/CheckAccessControl.sol

Final Commit Hash

0b6c0474b3609d52a399f3275dc8cfbfe549ae0f

Findings

Each issue has an assigned severity:

- Medium issues are security vulnerabilities that may not be directly exploitable or may require certain conditions in order to be exploited. All major issues should be addressed.
- High issues are directly exploitable security vulnerabilities that need to be fixed.
- Low/Info issues are non-exploitable, informational findings that do not pose a security risk or impact the system's integrity. These issues are typically cosmetic or related to compliance requirements, and are not considered a priority for remediation.

Issues Found

High	Medium	Low/Info
0	0	0

Issues Not Fixed and Not Acknowledged

High	Medium	Low/Info
0	0	0

Disclaimers

Sherlock does not provide guarantees nor warranties relating to the security of the project.

Usage of all smart contract software is at the respective users' sole risk and is the users' responsibility.