

SSA Security Scan Report

Target Information

Target: 0x9176f70f125199a3e3d5549ce795a8e906eed75901d535ded623802f15ae3637

Kind: wallet

Scan Level: L3

Timestamp: 2026-01-11T05:42:45.631Z

Summary

Verdict: PASS

Risk Score: 0/100

Badge: SSA · Wallet Verified

Expires: 2026-01-18T05:42:45.632Z

Severity Summary

Critical: 0

High: 0

Medium: 0

Low: 0

Info: 0

Supra Pulse Intelligence (Integrated)

Supra Pulse report integrated and attached.

Filename: supra_pulse.pdf

SHA256: 424266ce3546b372c4f6ca451b0087936ceff5c779c7396a48c6f9bfe43a68d4

Kind: PDF

SSA Security Scan Report

Target Information

Target: 0x9176f70f125199a3e3d5549ce795a8e906eed75901d535ded623802f15ae3637::cdp_multi

Kind: coin

Scan Level: L3

Timestamp: 2026-01-11T05:42:45.909Z

Summary

Verdict: INCONCLUSIVE

Risk Score: 66/100

Security Verified: No

Severity Summary

Critical: 0

High: 4

Medium: 3

Low: 1

Info: 0

Findings

HIGH (4)

ID: COIN-SEC-001

Title: Dangerous Function Without Clear Access Control

Confidence: 80%

Description: Module "events" contains exposed function "emit_debt_minted_event" matching dangerous patterns (mint) but lacks clear gating mechanisms (admin/owner checks, capability verification).

Recommendation: Implement strict access control checks (e.g., `only_admin`, `only_owner`, capability checks) for functions that modify token state or configuration.

ID: COIN-SEC-001

Title: Dangerous Function Without Clear Access Control

Confidence: 80%

Description: Module "cdp_multi" contains exposed function "deposit_or_mint" matching dangerous patterns (mint) but lacks clear gating mechanisms (admin/owner checks, capability verification).

Recommendation: Implement strict access control checks (e.g., `only_admin`, `only_owner`, capability checks) for functions that modify token state or configuration.

ID: COIN-SEC-001

Title: Dangerous Function Without Clear Access Control

Confidence: 80%

Description: Module "vault_core" contains exposed function "max_mint" matching dangerous patterns (mint) but lacks clear gating mechanisms (admin/owner checks, capability verification).

Recommendation: Implement strict access control checks (e.g., `only_admin`, `only_owner`, capability checks) for functions that modify token state or configuration.

ID: COIN-SEC-001

Title: Dangerous Function Without Clear Access Control

Confidence: 80%

Description: Module "vault_core" contains exposed function "preview_mint" matching dangerous patterns (mint) but lacks clear gating mechanisms (admin/owner checks, capability verification).

Recommendation: Implement strict access control checks (e.g., `only_admin`, `only_owner`, capability checks) for functions that modify token state or configuration.

MEDIUM (3)

ID: COIN-SEC-001

Title: Dangerous Function Without Clear Access Control

Confidence: 80%

Description: Module "events" contains exposed function "err_not_admin" matching dangerous patterns (admin) but lacks clear gating mechanisms (admin/owner checks, capability verification).

Recommendation: Implement strict access control checks (e.g., `only_admin`, `only_owner`, capability checks) for functions that modify token state or configuration.

ID: COIN-SEC-001

Title: Dangerous Function Without Clear Access Control

Confidence: 80%

Description: Module "vault_core" contains exposed function "pause" matching dangerous patterns (pause) but lacks clear gating mechanisms (admin/owner checks, capability verification).

Recommendation: Implement strict access control checks (e.g., `only_admin`, `only_owner`, capability checks) for functions that modify token state or configuration.

ID: COIN-SEC-001

Title: Dangerous Function Without Clear Access Control

Confidence: 80%

Description: Module "vault_core" contains exposed function "unpause" matching dangerous patterns (pause) but lacks clear gating mechanisms (admin/owner checks, capability verification).

Recommendation: Implement strict access control checks (e.g., `only_admin`, `only_owner`, capability checks) for functions that modify token state or configuration.

LOW (1)

ID: COIN-META-001

Title: Missing or Incomplete Metadata

Confidence: 90%

Description: Coin metadata is missing or incomplete. Missing: symbol, decimals, totalSupply

Recommendation: Ensure all standard coin metadata fields are available via view functions or indexer.

Supra Pulse Intelligence (Integrated)

Supra Pulse report integrated and attached.

Filename: supra_pulse.pdf

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Kind: PDF