Armors Labs

Coreon MCP Execution Engine

Smart Contract Audit

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Coreon MCP Execution Engine Audit Summary

Project name: Coreon MCP Execution Engine

Code URL: https://github.com/CoreonMcp/Coreon-MCP-Execution-Engine/tree/audit-code

Commit: a7bfd3b389ef87b6679158e6bee1e8556e6f2a78

Project target: Coreon MCP Execution Engine Audit

Test result: PASSED

Audit Info

Audit NO: 0X202510030006

Audit Team: Armors Labs

Audit Proofreading: https://armors.io/#project-cases

Coreon MCP Execution Engine Audit

The Coreon MCP Execution Engine team asked us to review and audit their Coreon MCP Execution Engine. We looked at the code and now publish our results.

Here is our assessment and recommendations, in order of importance.

Document information

Name	Auditor	Version	Date
Coreon MCP Execution Engine Audit	Rock, Roy, Rico, Susan	1.0.0	2025-10-03

Audit results

Note that as of the date of publishing, the above review reflects the current understanding of known security patterns as they relate to the Coreon MCP Execution Engine The above should not be construed as investment advice.

Based on the widely recognized security status of the current underlying blockchain, this audit report is valid for 3 months from the date of output.

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Vulnerability analysis

Vulnerability distribution

vulnerability level	number
Critical severity	0
High severity	0
Medium severity	0
Low severity	0

Summary of audit results

Vulnerability	status
Authentication and Authorization	safe
Input and Output Data Security	safe
Dependency and Third-Party Library Security	safe
Environment Variables and Key Management	safe
AI/LLM Interface Security	safe

Audited target file

```
- assets
  ├─ gif
      ├─ API Server Mode_2.gif
      ├─ Claude.gif
      ├─ Index.gif

    Start CLI Mode.gif

      └─ Telegram Bot Mode.gif
 icon.png
- bot
 └─ telegram_bot.py
- cli
  ___init__.py
 — mcp_cli.py
- config
 └─ tools.yaml
- core
   — loader.py
 └─ router.py
- main.py
README.md
```

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