Scored higher than
100% of similar code
amongst 50k smart contracts
audited by Anchain.AI .
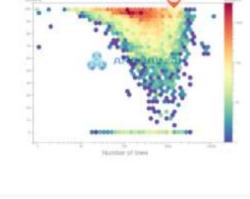
Score
100

Threat Level
Low

Number of lines
1405

Overview

Code Class	EVM Coverage
Address	63.3%
Polygon Network	2.0%
Context	0%
MasterChef	1.1%
Math	27.8%
Ownable	0%
SafeMath	57.1%
PolyMoo Token	1.2%

0 Vulnerabilities Found

⚠ High Risk   ⚠ Medium Risk   ⚠ Low Risk

Vulnerability Checklist

Address
- ✔ Integer Underflow
- ✔ Integer Overflow
- ✔ Parity Multisig Bug
- ✔ Callstack Depth Attack
- ✔ Transaction-Ordering Dependency
- ✔ Timestamp Dependency
- ✔ Re-Entrancy

Polygon Network
- ✔ Integer Underflow
- ✔ Integer Overflow
- ✔ Parity Multisig Bug
- ✔ Callstack Depth Attack
- ✔ Transaction-Ordering Dependency
- ✔ Timestamp Dependency
- ✔ Re-Entrancy

Context
- ✔ Integer Underflow
- ✔ Integer Overflow
- ✔ Parity Multisig Bug
- ✔ Callstack Depth Attack
- ✔ Transaction-Ordering Dependency
- ✔ Timestamp Dependency
- ✔ Re-Entrancy

MasterChef
- ✔ Integer Underflow
- ✔ Integer Overflow
- ✔ Parity Multisig Bug
- ✔ Callstack Depth Attack
- ✔ Transaction-Ordering Dependency
- ✔ Timestamp Dependency
- ✔ Re-Entrancy

Math
- ✔ Integer Underflow
- ✔ Integer Overflow
- ✔ Parity Multisig Bug
- ✔ Callstack Depth Attack
- ✔ Transaction-Ordering Dependency
- ✔ Timestamp Dependency
- ✔ Re-Entrancy

Ownable
- ✔ Integer Underflow
- ✔ Integer Overflow
- ✔ Parity Multisig Bug
- ✔ Callstack Depth Attack
- ✔ Transaction-Ordering Dependency
- ✔ Timestamp Dependency
- ✔ Re-Entrancy

SafeMath
- ✔ Integer Underflow
- ✔ Integer Overflow
- ✔ Parity Multisig Bug
- ✔ Callstack Depth Attack
- ✔ Transaction-Ordering Dependency
- ✔ Timestamp Dependency
- ✔ Re-Entrancy

PolyMoo Token
- ✔ Integer Underflow
- ✔ Integer Overflow
- ✔ Parity Multisig Bug
- ✔ Callstack Depth Attack
- ✔ Transaction-Ordering Dependency
- ✔ Timestamp Dependency
- ✔ Re-Entrancy