

Audit Report

For

ARDA Coin

2022-07-25

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Blockchain technology and cryptographic assets present a high level of ongoing risk. Solidity Audits position is that each company and individual are responsible for their own due diligence and continuous security.

Solidity Audits goal is to help reduce the attack vectors and the high level of variance associated with utilizing new and consistently changing technologies, and in no way claims any guarantee of security or functionality of the technology we agree to analyze.

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1 SUMMARY

This report has been prepared for ARDA Coin to discover issues and vulnerabilities in the source code of the ARDA Coin project as well as any contract dependencies that were not part of an officially recognized library. A comprehensive examination has been performed, utilizing Static Analysis and Manual Review techniques. The auditing process pays special attention to the following considerations: Testing the smart contracts against both common and uncommon attack vectors.

2 OVERVIEW

2.1 Project Info

Project Name	ARDA Coin
Platform	Ethereum
Language	Solidity

2.2 Audit Scope

File	Source
Arda.sol	https://etherscan.io/token/0x5a367fdaaad8a7e910306ecc90a6f9952793ff08#code

2.3 Findings

Level	Number
Critical	0
High	0
Medium	0
Low	0
Informational	1

3 Detailed Results

ID	Category	Severity	Location	Status
1	Gas Optimization	Informational	Contracts/Arda.sol	Acknowledged

4 About Us

Solidity Audit is a leading blockchain security company that serves to verify the security and correctness of smart contracts and blockchain-based protocols. Through the utilization of our world-class technical expertise, alongside our proprietary, innovative tech, we're able to support the success of our clients with best-in-class security, all whilst realizing our overarching vision: provable trust for all throughout all facets of blockchain.