

OXSCANS

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OVERVIEW

This audit has been perpared for " to review the main aspects of the project to help investors make an informative decision during their research process

You will find a summarized review of the following key points:

Contract's source code		
Owner wallets		
Tokenomics		
Team transparency and goals		
™ Website's age, code, security and UX		
Whitepaper and roadmap		
Social media and online presence		

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General Information

Name 💮	
Info	

General Information

Tokenomics

Contract Address

0xcda954A0C574d8C408F0b8c89a2B367d6A2D3354

General Analysis

Audit Review Process

- Testing the smart contracts against both common and uncommon vulnerabilities
- Assessing the codebase to ensure compliance with current best practices and industry standards
- Ensuring contract logic meets the specifications and intentions of the client
- 4 Cross referencing contract structure and implementation against similar smart contracts produced by industry leaders
- Thorough line-byline Al review of the entire codebase by industry

Token Transfer Stats

Transactions (Latest Mine Block)

Token holders

Compiler



4



0



v0.8.19

Smart Contract Stats

Functions

Events

Constructor



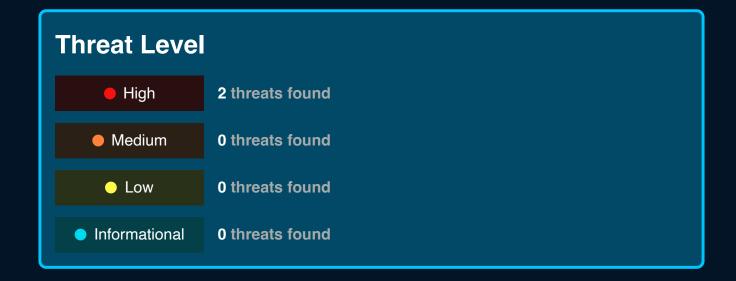
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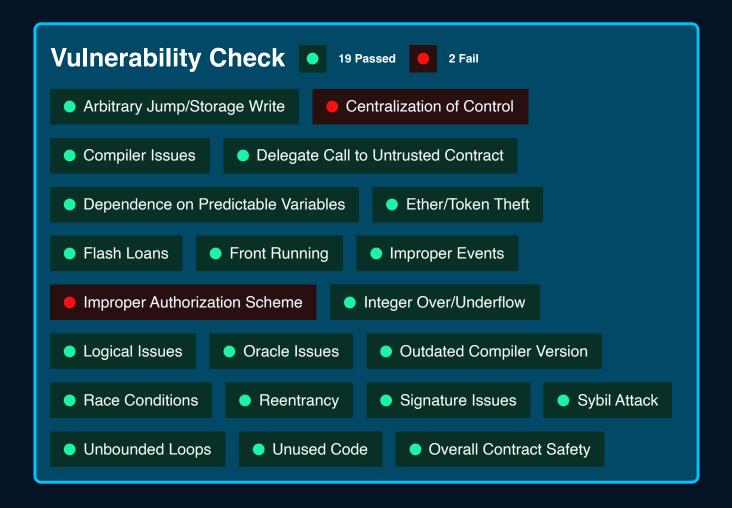
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High Issues on this level are critical to the smart contract's performace/functionality and should be fixed before moving to a live enviroment Medium Issues on this level are critical to the smart contract's performace/functionality and should be fixed before moving to a live enviroment Low Issues on this level are minor details and warning that can remain unfixed Informational Informational level is to offer suggestions for improvement of efficacy or secruity for fratures with risk free factor

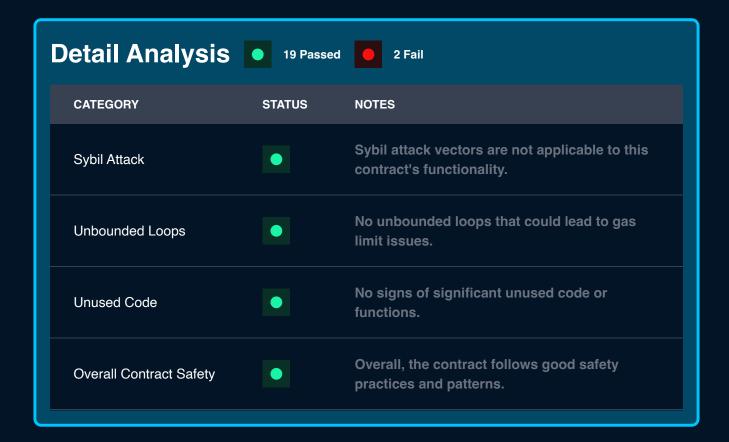




Detail Analysis 19 Passed 2 Fail					
CATEGORY	STATUS	NOTES			
Arbitrary Jump/Storage Write	•	The contract does not employ low-level calls or assembly code that could lead to arbitrary jumps or storage writes.			
Centralization of Control		The contract has a single point of control, as there is an owner role that has the authority to upgrade the contract and set maintenance mode.			
Compiler Issues		Contract is compiled with a recent Solidity version (0.8.19), minimizing known compiler issues.			
Delegate Call to Untrusted Contract	•	The contract does not appear to make delegate calls to untrusted contracts.			
Dependence on Predictable Variables	•	There are no clear dependencies on predictable variables like block.timestamp or block.number.			

Detail Analysis 19 Passed 2 Fail					
CATEGORY	STATUS	NOTES			
Ether/Token Theft		The contract does not contain functions that could lead to Ether or token theft.			
Flash Loans		The contract does not interact with flash loan mechanisms.			
Front Running		There are no functions exposed that could be vulnerable to front running.			
Improper Events		All events are properly declared and emitted.			
Improper Authorization Scheme		The contract uses a simple ownership model for critical functionality, which could be an improper authorization scheme if not managed correctly.			
Integer Over/Underflow	•	The contract is using Solidity 0.8.x which has built-in overflow/underflow checks.			

Detail Analysis 19 Passed 2 Fail				
CATEGORY	STATUS	NOTES		
Logical Issues	•	No logical issues detected within the contract's scope.		
Oracle Issues	•	The contract does not use external data feeds or oracles.		
Outdated Compiler Version	•	Compiled with a recent compiler version, avoiding issues with outdated compilers.		
Race Conditions	•	No functions with race condition vulnerabilities identified.		
Reentrancy		The contract's functions that could potentially be vulnerable to reentrancy are protected by the onlyProxyOwner modifier.		
Signature Issues	•	The contract does not involve signature verification processes.		



Market Analysis





Legal Disclaimer

Oxscans operates as an automated system for smart contract due diligence, acknowledging the possibility of bugs or vulnerabilities impacting token values. We do not hold specific obligations regarding your trading outcomes or the utilization of audit content. Users release Oxscans from any liability associated with content obtained through the tool.



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