MythX

REPORT 638ECD2DB3E6150019B12A0D

Created	Tue Dec 06 2022 05:03:41 GMT+0000 (Coordinated Universal Time)
Number of analyses	1
User	62b1a8425ec4948f52c83856

REPORT SUMMARY

Analyses ID	Main source file	Detected vulnerabilities
947923dd-2d4e-4dbd-b85e-098059160ba9	TriceratopsStaking.sol	1

Started	
Finished	Tue Dec 06 2022 05:03:41 GMT+0000 (Coordinated Universal Time)
Mode	Quick
Client Tool	Remythx
Main Source File	TriceratopsStaking.Sol

DETECTED VULNERABILITIES

HIGH	MEDIUM	LOW
0	0	1

ISSUES

LOW

SWC-103

A floating pragma is set.

The current pragma Solidity directive is ""^0.8.4"". It is recommended to specify a fixed compiler version to ensure that the bytecode produced does not vary between builds. This is especially important if you rely on bytecode-level verification of the code.

Source file

@openzeppelin/contracts/token/ERC20/extensions/draft-IERC20Permit.sol

Locations

```
1   // SPDX-License-Identifier: MIT
2   // OpenZeppelin Contracts v4.4.1 (token/ERC20/extensions/draft-IERC20Permit.sol)
3
4   pragma solidity ^0.8.0;
```