



MythX Report - ZF Token

Overview

Project Name	zkSwap Finance - ZF Token
Auditor	MythX.io
Source Code	https://github.com/ZkSwapFinance/zf-governance
Mode	Deep
Time	Sat Aug 19 th 2023
DETECTED VULNERABILITIES	1

Summary

Done	Contract	High Risk Issue	Medium Risk Issue	Low Risk Issues
<input checked="" type="checkbox"/>	ZFToken.sol	0	0	1

Reference

<p>MythX Passed Badge on Github</p>  <p>mainnet-contracts</p> <p>ZkSwap Finance Mainnet contracts</p> <p> passed</p>	<p>https://github.com/ZkSwapFinance/zf-governance</p>
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REPORT 64E02A894F47CB001A01D1D3




Created	Sat Aug 19 2023 02:35:53 GMT+0000 (Coordinated Universal Time)
Number of analyses	1
User	648fc02af4bf584372592643

REPORT SUMMARY

Analyses ID	Main source file	Detected vulnerabilities
e15544cb-d03c-4304-9daf-822221a6ddd9	/farm/zftoken.sol	1

Started	Sat Aug 19 2023 02:35:59 GMT+0000 (Coordinated Universal Time)
Finished	Sat Aug 19 2023 03:21:19 GMT+0000 (Coordinated Universal Time)
Mode	Deep
Client Tool	Mythx-Vscode-Extension
Main Source File	/Farm/Zftoken.Sol

DETECTED VULNERABILITIES

 HIGH	 MEDIUM	 LOW
0	0	1

ISSUES

LOW

A floating pragma is set.

SWC-103

The current pragma Solidity directive is ""^0.8.0"". 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

/farm/zftoken.sol

Locations

```
1 // SPDX-License-Identifier: MIT
2
3 pragma solidity ^0.8.0;
4
5 import "@openzeppelin/contracts/token/ERC20/ERC20.sol";
```