

## REPORT 5FA8577CF882D9001115E8FB

Created Sun Nov 08 2020 20:39:24 GMT+0000 (Coordinated Universal Time)

Number of analyses 1

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## **REPORT SUMMARY**

Analyses ID Main source file Detected vulnerabilities

<u>062824d7-fcc7-4c63-86fc-ee8ddc26838b</u>

localhost/contracts/Token.sol

3

Started Sun Nov 08 2020 20:39:31 GMT+0000 (Coordinated Universal Time)

Finished Sun Nov 08 2020 20:41:54 GMT+0000 (Coordinated Universal Time)

Quick Mode

Client Tool Remythx

Main Source File Localhost/Contracts/Token.Sol

## **DETECTED VULNERABILITIES**

(HIGH	(MEDIUM	(LOW
0	1	2

## **ISSUES**

LOW A floating pragma is set.

The current pragma Solidity directive is ""A0.5.0"". It is recommended to specify a fixed compiler version to ensure that the bytecode produced does not vary between builds. This is SWC-103 especially important if you rely on bytecode-level verification of the code.

Source file

 ${\tt @openzeppelin/contracts-ethereum-package/contracts/access/Roles.sol}$ 

```
1 pragma solidity ^0.5.0;
2
```