

REPORT 6135FAF3529F500019AD85EE

Created Mon Sep 06 2021 11:26:43 GMT+0000 (Coordinated Universal Time)  
Number of analyses 1  
User 6135edf7a6e184c5d2c6ee1e

## REPORT SUMMARY

Analyses ID	Main source file	Detected vulnerabilities
<a href="#">883c73ab-2980-47c8-9889-1bed11d5ed06</a>	/contracts/router.sol	2

Started	Mon Sep 06 2021 11:26:52 GMT+0000 (Coordinated Universal Time)
Finished	Mon Sep 06 2021 12:12:24 GMT+0000 (Coordinated Universal Time)
Mode	Deep
Client Tool	Mythx-Vscode-Extension
Main Source File	/Contracts/Router.sol

## DETECTED VULNERABILITIES

HIGH	MEDIUM	LOW
0	0	2

## ISSUES

LOW

A floating pragma is set.

SWC-103

The current pragma Solidity directive is ">=0.7.5". 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

/contracts/router.sol

Locations

```
1 | pragma solidity >=0.7.5;
2 |
3 | import "@openzeppelin/contracts/token/ERC20/IERC20.sol";
```

LOW

Requirement violation.

SWC-123

A requirement was violated in a nested call and the call was reverted as a result. Make sure valid inputs are provided to the nested call (for instance, via passed arguments).

Source file

/contracts/router.sol

Locations

```
142 |
143 | /// @inheritdoc IRouter
144 | function getBaseTicks(address _vault)
145 | external
146 | view
```