




Started	Sat May 01 2021 22:48:47 GMT+0000 (Coordinated Universal Time)
Finished	Sat May 01 2021 23:34:20 GMT+0000 (Coordinated Universal Time)
Mode	Deep
Client Tool	Remythx
Main Source File	Contracts/TAPE_Test.sol

DETECTED VULNERABILITIES

 HIGH	 MEDIUM	 LOW
0	0	2

ISSUES

LOW

A floating pragma is set.

SWC-103

The current pragma Solidity directive is ""^0.8.4"". 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

contracts/TAPE_Test.sol

Locations

```
2 // SPDX-License-Identifier: MIT
3
4 pragma solidity ^0.8.4;
5
6 /**
```

LOW

Requirement violation.

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).

SWC-123

Source file

contracts/TAPE_Test.sol

Locations

```
453 |  
454 | function getAsset(IBEP20 asset) external onlyOwner {  
455 |     asset.transfer(owner(), this.assetBalance(asset));  
456 | }  
457 | }
```

Source file

contracts/TAPE_Test.sol

Locations

```
449 |  
450 | function assetBalance(IBEP20 asset) external view returns(uint256) {  
451 |     return asset.balanceOf(address(this));  
452 | }  
453 | }
```