MythX

REPORT 5FA49626FEEADF001129859A

Created	Fri Nov 06 2020 00:17:42 GMT+0000 (Coordinated Universal Time)
Number of analyses	1
User	lucas@bitcoinbrisbane.com.au

REPORT SUMMARY

Analyses ID	Main source file	Detected vulnerabilities
1d85e8ac-3d90-4ca9-b110-d00e669a4427	browser/github/GoldSilverStandard/ERC20/src/build/contracts/Gold.flattened.sol	4

Started	Fri Nov 06 2020 00:17:48 GMT+0000 (Coordinated Universal Time)
Finished	Fri Nov 06 2020 00:33:03 GMT+0000 (Coordinated Universal Time)
Mode	Standard
Client Tool	Remythx
Main Source File	Browser/Github/GoldSilverStandard/ERC20/Src/Build/Contracts/Gold.Flattened.Sol

DETECTED VULNERABILITIES

(HIGH   (MEDIUM   (LOW

0   0   4
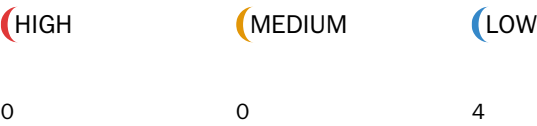
ISSUES

LOW

SWC-103

A floating pragma is set.

The current pragma Solidity directive is ""^0.6.0"". 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

browser/github/GoldSilverStandard/ERC20/src/build/contracts/Gold.flattened.sol

Locations

```
3    // SPDX-License-Identifier: MIT
4
5    pragma solidity ^0.6.0;
6
7    /*
```

LOW

SWC-103

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Source file

browser/github/GoldSilverStandard/ERC20/src/build/contracts/Gold.flattened.sol

Locations

```
34    // SPDX-License-Identifier: MIT
35
36    pragma solidity ^0.6.0;
37
38    /**
```

LOW

SWC-103

A floating pragma is set.

The current pragma Solidity directive is ""^0.6.0"". 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

browser/github/GoldSilverStandard/ERC20/src/build/contracts/Gold.flattened.sol

Locations

```
104   // SPDX-License-Identifier: MIT
105
106   pragma solidity ^0.6.0;
107
108   /**
```

LOW

SWC-103

A floating pragma is set.

The current pragma Solidity directive is ""^0.6.0"". 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

browser/github/GoldSilverStandard/ERC20/src/build/contracts/Gold.flattened.sol

Locations

```
259   // SPDX-License-Identifier: MIT
260
261   pragma solidity ^0.6.0;
262
263   /**
```