

REPORT 637C172FA7202C001A59F0DB

Created	Tue Nov 22 2022 00:26:23 GMT+0000 (Coordinated Universal Time)
Number of analyses	1
User	637bc5fd8288ab39b9a0547b

## REPORT SUMMARY

Analyses ID	Main source file	Detected vulnerabilities
<a href="#">7684933f-7fee-4d0c-b422-27c16e8929b6</a>	kodex.sol	7

Started	Tue Nov 22 2022 00:26:31 GMT+0000 (Coordinated Universal Time)
Finished	Tue Nov 22 2022 00:42:08 GMT+0000 (Coordinated Universal Time)
Mode	Standard
Client Tool	Remythx
Main Source File	Kodex.sol

DETECTED VULNERABILITIES

HIGH	MEDIUM	LOW
0	0	7

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  
kodex.sol  
Locations

```
8 | // OpenZeppelin Contracts v4.4.1 (security/ReentrancyGuard.sol)
9 |
10 | pragma solidity ^0.8.0;
11 |
12 | /**
```

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  
kodex.sol  
Locations

```
74 | // OpenZeppelin Contracts v4.4.1 (utils/Context.sol)
75 |
76 | pragma solidity ^0.8.0;
77 |
78 | /**
```

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

`kodex.sol`

Locations

```
101 | // OpenZeppelin Contracts (last updated v4.7.0) (access/Ownable.sol)
102 |
103 | pragma solidity ^0.8.0
104 |
105 |
```

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

`kodex.sol`

Locations

```
186 | // OpenZeppelin Contracts (last updated v4.6.0) (token/ERC20/IERC20.sol)
187 |
188 | pragma solidity ^0.8.0
189 |
190 | /**
```

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

`kodex.sol`

Locations

```
271 | // OpenZeppelin Contracts v4.4.1 (token/ERC20/extensions/IERC20Metadata.sol)
272 |
273 | pragma solidity ^0.8.0
274 |
275 |
```

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

`kodex.sol`

Locations

```
301 | // OpenZeppelin Contracts (last updated v4.7.0) (token/ERC20/ERC20.sol)
302 |
303 | pragma solidity ^0.8.0
304 |
305 |
```

LOW

A floating pragma is set.

SWC-103

The current pragma Solidity directive is `""^0.8.2""`. 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

`kodex.sol`

Locations

```
684 |
685 |
686 | pragma solidity ^0.8.2
687 |
688 | /**
```