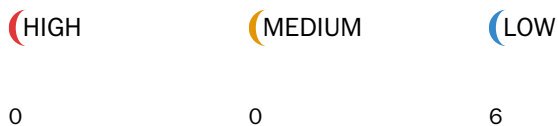


Started	Tue Jul 11 2023 15:33:11 GMT+0000 (Coordinated Universal Time)
Finished	Tue Jul 11 2023 16:18:28 GMT+0000 (Coordinated Universal Time)
Mode	Deep
Client Tool	Remythx
Main Source File	ElephantNFStaking_flattened.Sol

DETECTED VULNERABILITIES



ISSUES

LOW

A floating pragma is set.

SWC-103

The current pragma Solidity directive is ""^0.8.17"". 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

ElephantNFStaking_flattened.sol

Locations

```
39 // OpenZeppelin Contracts (last updated v4.9.0) (token/ERC20/IERC20.sol)
40
41 pragma solidity ^0.8.17;
42
43 /**
```

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

ElephantNFStaking_flattened.sol

Locations

```
120 // OpenZeppelin Contracts v4.4.1 (utils/introspection/IERC165.sol)
121
122 pragma solidity ^0.8.0;
123
124 /**
```

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

ElephantNFTStaking_flattened.sol

Locations

```
148 // OpenZeppelin Contracts (last updated v4.9.0) (token/ERC721/IERC721.sol)
149
150 pragma solidity ^0.8.0;
151
```

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

ElephantNFTStaking_flattened.sol

Locations

```
282 // OpenZeppelin Contracts (last updated v4.6.0) (token/ERC721/IERC721Receiver.sol)
283
284 pragma solidity ^0.8.0;
285
286 /**
```

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

ElephantNFTStaking_flattened.sol

Locations

```
312 // OpenZeppelin Contracts (last updated v4.9.0) (token/ERC721/utils/ERC721Holder.sol)
313
314 pragma solidity ^0.8.0;
315
```

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

ElephantNFTStaking_flattened.sol

Locations

```
335
336
337 pragma solidity ^0.8.0;
338
```