Started	Sat Jan 21 2023 16:41:54 GMT+0000 (Coordinated Universal Time)
Finished	Sat Jan 21 2023 17:26:56 GMT+0000 (Coordinated Universal Time)
Mode	Deep
Client Tool	Remythx
Main Source File	Wrapper.Sol

DETECTED VULNERABILITIES

HIGH	MEDIUM	LOW
0	0	13

ISSUES

LOW

SWC-103

A floating pragma is set.

The current pragma Solidity directive is ""^0.8.9"". 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
Wrapper.sol
Locations

```
5    // SPDX-License-Identifier: MIT
6
7    pragma solidity ^0.8.9;
8
9    /**
```

LOW

SWC-103

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Source file
Wrapper.sol
Locations

```
89
90
91   pragma solidity ^0.8.9;
92
93   /**
```

LOW

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Source file

`Wrapper.sol`

Locations

```
175    }
176    }
177    pragma solidity ^0.8.9;
178
179    /**
```

LOW

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Source file

`Wrapper.sol`

Locations

```
244
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246    pragma solidity ^0.8.9;
247
248    /**
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Source file

`Wrapper.sol`

Locations

```
270
271
272    pragma solidity ^0.8.9;
273
274
```

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Source file

Wrapper.sol

Locations

```
343
344
345   pragma solidity ^0.8.9;
346
347   /**
```

LOW

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Source file

Wrapper.sol

Locations

```
562
563
564   pragma solidity ^0.8.9;
565
566   /**
```

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Source file

Wrapper.sol

Locations

```
591
592
593   pragma solidity ^0.8.9;
594
595   /**
```

LOW

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Source file

`Wrapper.sol`

Locations

```
618
619
620   pragma solidity ^0.8.9;
621
622
```

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Source file

`Wrapper.sol`

Locations

```
648
649
650   pragma solidity ^0.8.9;
651
652
```

LOW

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Source file

`Wrapper.sol`

Locations

```
792
793
794   pragma solidity ^0.8.9;
795
796
```

LOW

SWC-103

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Source file

Wrapper.sol

Locations

```
820
821
822   pragma solidity ^0.8.9;
823   // to enable certain compiler features
824
```

LOW

SWC-108

State variable visibility is not set.

It is best practice to set the visibility of state variables explicitly. The default visibility for "ruggednft" is internal. Other possible visibility settings are public and private.

Source file

Wrapper.sol

Locations

```
1257   address public currentowner; //used to open methods and restrict via address
1258   address public upgradecontract; //External smart contract to upgrade artwork to future proof the art
1259   IERC721 immutable ruggednft;
1260   uint public numwraps; //total wraps
1261   bool public wrapenabled = true; //Enable/Disable Wrapping
```