


**SOLIDITY.FINANCE**

Portify Token - Audit Report

SUMMARY



Portify Token is a new BEP20 token on the Binance Smart Chain.

The Portify Token contract is deployed at  on

the Binance Smartchain mainnet.

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- *The total supply of the token is set to 100 million [100,000,000] \$PFY.*
- *The contract features a mint locking function, that was called upon deployment to the mainnet, which prevents the owner from minting tokens until a 90 day time limit has been reached (December 20th, 2021). When minting is not locked, the owner can call this mint locking function at any time, which would subsequently lock minting for another 90 days.*
- *When minting is not locked, the owner has the ability to mint tokens up to a hard cap of 180,000,000 \$PFY.*
- *No burn functions are present; though the circulating supply can be reduced by sending tokens to the 0x..dead address, if desired.*
- *At the time of writing this report, 100% of the total \$PFY token supply is in possession of the owner as the project was recently deployed.*

- *No other ownership-restriction functions are present.*
- *Ownership has not been renounced.*
- *The contract complies with the BEP20 standard.*
- *As the project is deployed with Solidity v0.8.0, it is protected from overflows.*

Audit Findings Summary

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- *Date: August 23rd, 2021*
- *Updated September 22nd, 2021 to reflect mainnet deployment and added mint locking functionality.*

A U D I T R E S U L T S

Vulnerability Category	Notes	Result
Arbitrary Storage Write	N/A	PASS
Arbitrary Jump	N/A	PASS
Delegate Call to Untrusted Contract	N/A	PASS
Dependence on Predictable Variables	N/A	PASS
Deprecated Opcodes	N/A	PASS
Ether Thief	N/A	PASS
Exceptions	N/A	PASS
External Calls	N/A	PASS

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Vulnerability Category	Notes	Result
Multiple Sends	N/A	PASS
Suicide	N/A	PASS
State Change External Calls	N/A	PASS
Unchecked Retval	N/A	PASS
User Supplied Assertion	N/A	PASS
Critical Solidity Compiler	N/A	PASS
Overall Contract Safety		PASS

FUNCTION GRAPH

INHERITANCE CHART

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FUNCTIONS OVERVIEW

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