



BullRun

\$BULLRUN

ETH

meme

**Contract:**

0x41F5.....38eF54

Issues

Found

Fixed

- Critical
- Medium
- Minor
- Informational

0
0
0
0

0
0
0
0

9.7 /10

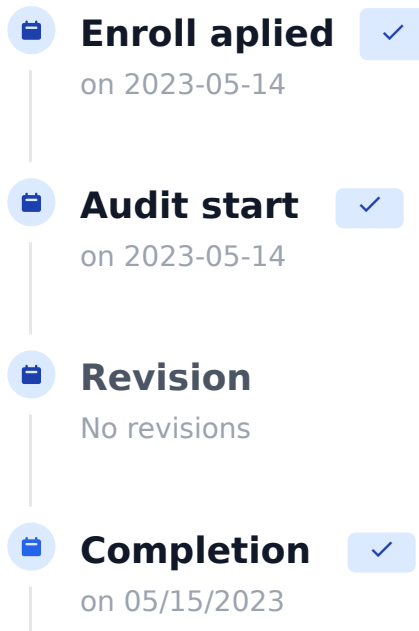
AUDIT PASSED 

Project Description

BullRun is a MEME coin that brings together all the advantages of Decentralized Finance (DeFi), over time \$BULLRUN will be the most useful MEME coin in the crypto ecosystem.

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Project details



Language: **Solidity**

Contract address: **0x41...eF54**

Owner: **0x00...dead**

SHA-256:
919...d15

Supply: **5,000,000,000**

Decimals: **18**

Deployer: **0xd0...2e95**

Chain: **Ethereum Chain**

Compiler: **0.7.6+commit.7338295f**

Optimization: **No with 200 runs**

License: **UNLICENSED**

Verified: **Yes**

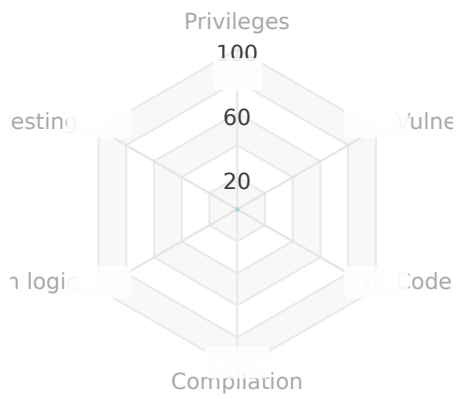
Contract type: **erc-20**

Contract Name: **BullRun**

Deploy date: **2023-05-13**

Overview

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Minting?

No mint function

Blacklist?

No blacklist

Ownership

Not owned

Honeypot

No honeypot

Buy fees?

0% and can't be changed

Sell fees?

0% and can't be changed

Proxy?

No proxy contract found

Max tx amount?

No maxTx

Trading Cooldown

No cooldown

Anti Bot

No antibot system

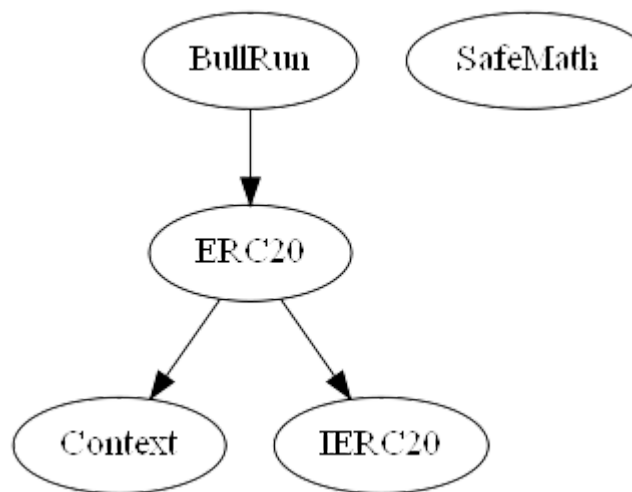
Pause?

No pause function

Hidden Owner

- Safe
- Caution advised
- Be careful
- Extreme caution

```
graph TD; BullRun --> ERC20; ERC20 --> Context; ERC20 --> IERC20; SafeMath
```



```

▼ Contracts and libraries collapse ▲
| Contract | Type | Bases | | |
|---|---|---|---|---|
|||||
| **BullRun** | Implementation | ERC20 | ||
| **Context** | Implementation | | ||
| **ERC20** | Implementation | Context, IERC20 | ||
| **IERC20** | Interface | | ||
| **SafeMath** | Library | | ||

```

Contract	Type	Bases	
:-----:	:-----:	:-----:	:-----:
BullRun	Implementation	ERC20	
Context	Implementation		
ERC20	Implementation	Context, IERC20	
IERC20	Interface		
SafeMath	Library		

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```
| sub | require(bool,string)(b <= a,errorMessage)
| sub | require(bool,string)(b <= a,errorMessage)
| mul | require(bool,string)(c / a == b,SafeMath: multiplication overf
| div | require(bool,string)(b > 0,errorMessage)
| div | require(bool,string)(b > 0,errorMessage)
| mod | require(bool,string)(b != 0,errorMessage)
| mod | require(bool,string)(b != 0,errorMessage)
+-----+
```

Contract: PullDown

Findings

- High Severity**
No high severity issues found
- Medium Severity**
No medium severity issues found
- Low Severity**
No low severity issues found
- Informational**
No informational issues found

SWC Vulnerabilities

37/37 tests passed collapse

Code #	Name	Result	Severity
SWC-100	Function Default Visibility	Passed	n/a
SWC-101	Integer Overflow and Underflow	Passed	n/a
SWC-102	Outdated Compiler Version	Passed	n/a
SWC-103	Floating Pragma	Passed	n/a
SWC-104	Unchecked Call Return Value	Passed	n/a
SWC-105	Unprotected Ether Withdrawal	Passed	n/a
SWC-106	Unprotected SELF-DESTRUCT Instruction	Passed	n/a
SWC-107	Reentrancy	Passed	n/a
SWC-108	State Variable Default Visibility	Passed	n/a
SWC-109	Uninitialized Storage Pointer	Passed	n/a
SWC-110	Assert Violation	Passed	n/a
SWC-111	Use of Deprecated Solidity Functions	Passed	n/a

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Code #	Name	Result	Severity
SWC-112	Delegatecall to Untrusted Callee	Passed	n/a
SWC-113	DoS with Failed Call	Passed	n/a
SWC-114	Transaction Order Dependence	Passed	n/a
SWC-115	Authorization through tx.origin	Passed	n/a
SWC-116	Block values as a proxy for time	Passed	n/a
SWC-117	Signature Malleability	Passed	n/a
SWC-118	Incorrect Constructor Name	Passed	n/a
SWC-119	Shadowing State Variables	Passed	n/a
SWC-120	Weak Sources of Randomness from Chain Attributes	Passed	n/a
SWC-121	Missing Protection against Signature Replay Attacks	Passed	n/a
SWC-122	Lack of Proper Signature Verification	Passed	n/a
SWC-123	Requirement Violation	Passed	n/a
SWC-124	Write to Arbitrary Storage Location	Passed	n/a
SWC-125	Incorrect Inheritance Order	Passed	n/a
SWC-126	Insufficient Gas Griefing	Passed	n/a
SWC-127	Arbitrary Jump with Function Type Variable	Passed	n/a
SWC-128	DoS With Block Gas Limit	Passed	n/a
SWC-129	Typographical Error	Passed	n/a
SWC-130	Right-To-Left-Override control character (U+202E)	Passed	n/a
SWC-131	Presence of unused variables	Passed	n/a
SWC-132	Unexpected Ether balance	Passed	n/a
SWC-133	Hash Collisions With Multiple Variable Length Arguments	Passed	n/a
SWC-134	Message call with the hardcoded gas amount	Passed	n/a
SWC-135	Code With No Effects	Passed	n/a
SWC-136	Unencrypted Private Data On-Chain	Passed	n/a

Other findings

✓ Variable should be constant

BullRun._totalSupply (token.sol#13) should be constant

- State variables that are not updated following deployment should be declared constant to save gas.

Additional information: [🔗link](#)

✓ Variable should be immutable

BullRun._BullRunDeployer (token.sol#15) should be immutable. State variables that are not updated following deployment should be declared immutable to save gas.

- Add the immutable attribute to state variables that never change or are set only in the constructor.

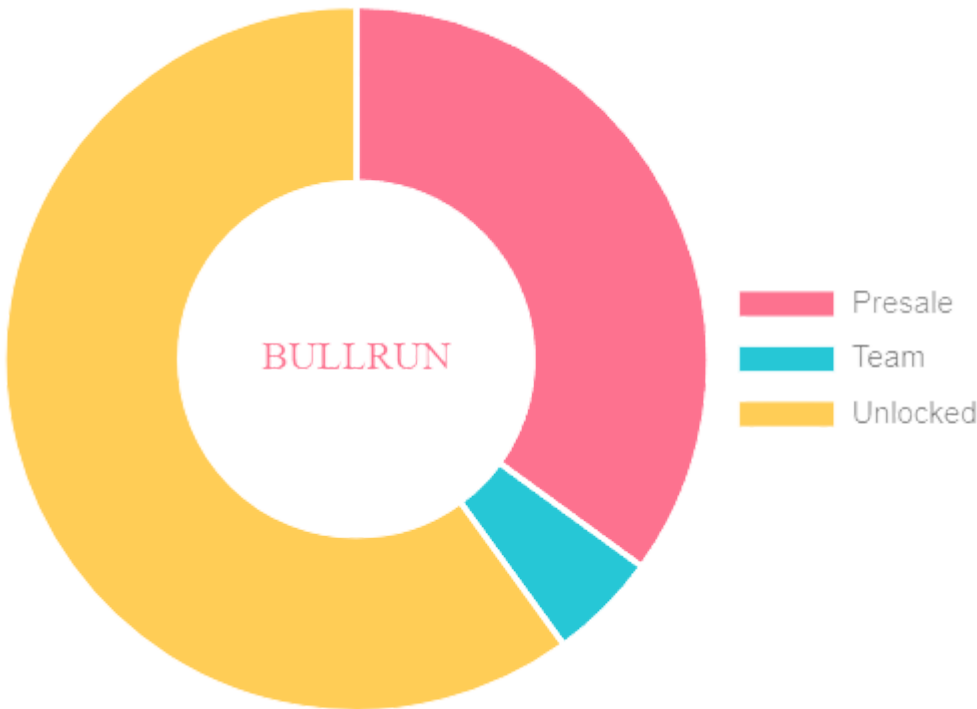
Additional information: [link](#)

Holders stats (top 10)

0xd0...2e95	52.85%
0x71...7641 PinkLock02 locked	47.15%

Presale

[View presale](#)



Soft Cap	25 ETH
Hard Cap	50 ETH
Presale Start Time	2023.05.14 15:00 (UTC)
Presale End Time	2023.05.21 15:00 (UTC)
Liquidity Percent	Manual listing

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KYC & DOXX

- **KYC**

✕ No information

- **DOXX**

✕ No information

Website audit <https://bullruncoin.xyz/>

- **Domain Registry**

namecheap.com

- **Domain Expiry Date**

2024-05-13

- **Response Code**

200

- **SSL Check and HTTPS test**

Yes, passed

- **HTTP2**

Yes, passed

- **Safe Browsing Test**

Yes, passed

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