



FOX NETWORK

\$FOXN

BSC

defi

**Contract:**

0xb723.....ca5e0c



Issues

Found

Fixed

- Critical
- Medium
- Minor
- Informational

2

1

0

1

0

0

0

0

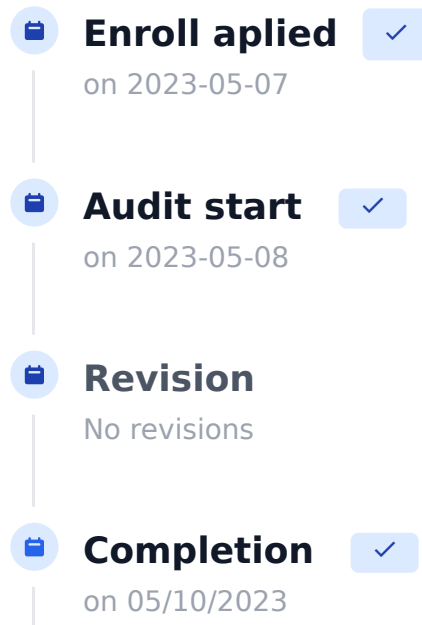
7.8/10

AUDIT PASSED

Project Description

FOX Network will Record All Transactions Rapidiously enhance B2C e-services before multifunctional partnerships. Energistically fabricate cross functional resources rather than excellent interfaces. Enthusiastically brand.

Project details



Language: **Solidity**

Contract address: **0xb7...5e0c**

Owner: **0x28...277b**

SHA-256:
32e...462

Supply: **100,000,000,000**

Decimals: **18**

Deployer: **0x28...277b**

Chain: **Binance Smart Chain**

Compiler: **v0.8.17+commit.8df45f5f**

Optimization: **Yes with 200 runs**

License: **MIT**

Verified: **Yes**

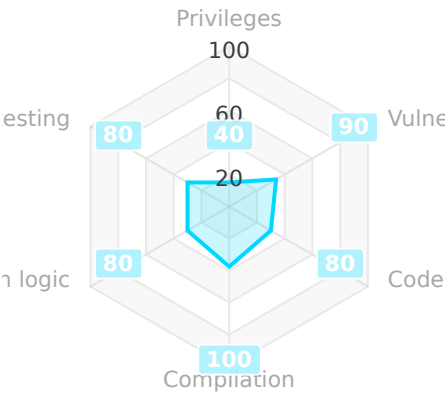
Contract type: **bep20**

Contract Name: **FOXNETWORK**

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Overview

Doge Inu ☰



● Minting[?]

No mint

● Blacklist[?]

● Ownership

Owned

● Honeypot

No honeypot detected

● Buy fees[?]

6%, can't be set above 20%

● Sell fees[?]

20%, can be set up to 40%

● Proxy[?]

No proxy contract detected

● Max tx amount[?]

Can set maxTx without limits

● Trading Cooldown

No cooldown

● Anti Bot

No antibot

No pause function detected, but can be paused through maxTx

No hidden owner

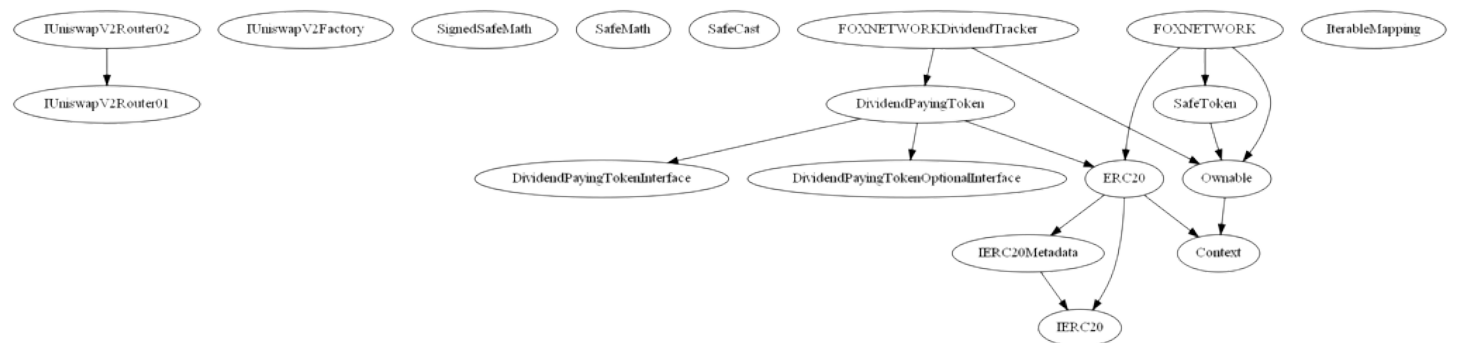
● Safe

● Caution advised

- Be careful

● Extreme caution

Inheritance



Contract details 0xb7...5e0c

▼ Contracts and libraries

collapse ^

```
| **IUniswapV2Router01** | Interface | |||
| **IUniswapV2Router02** | Interface | IUniswapV2Router01 |||
| **IUniswapV2Factory** | Interface | |||
| **SignedSafeMath** | Library | |||
| **SafeMath** | Library | |||
| **SafeCast** | Library | |||
| **Context** | Implementation | |||
| **IERC20** | Interface | |||
| **IERC20Metadata** | Interface | IERC20 |||
| **ERC20** | Implementation | Context, IERC20, IERC20Metadata |||
| **Ownable** | Implementation | Context |||
| **IterableMapping** | Library | |||
| **DividendPayingTokenOptionalInterface** | Interface | |||
```

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```
| **DividendPayingTokenInterface** | Interface | |||
| **DividendPayingToken** | Implementation | ERC20, DividendPayingTokenInte
```

▼ Modifiers collapse ^

Contract IUniswapV2Router02

Function	Modifiers
factory	[]
WETH	[]
addLiquidityETH	[]
swapExactTokensForETHSupportingFeeOnTransferTokens	[]

Contract IUniswapV2Factory

Function	Modifiers
feeToSetter	[]

▼ Constructor calls collapse ^

```
#####
##### FOXNETWORKDividendTracker #####
#####
```

Constructor Call Sequence

- ERC20
- DividendPayingToken
- Ownable
- FOXNETWORKDividendTracker

Constructor Definitions

ERC20

```
    constructor(string memory name_, string memory symbol_) {
```

▼ Requires collapse ^

Contract IUniswapV2Router02

Function	require or assert
----------	-------------------

	factory		
	WETH		
	addLiquidityETH		
	swapExactTokensForETHSupportingFeeOnTransferTokens		
+-----+			
Contract IUniswapV2Factory			
+-----+			
	Function		require or assert
+-----+			
	setToken		

Findings

High Severity

Centralization - maxTx

Lines: #964

Description: MaxTx can be set without limits

Possible remediation: Implement a lower limit in setMaxtx function

Centralization - unverified library

Lines: multiple

Description: Contract has unverified library: IterableMapping, <https://bscscan.com/address/0x2fcfe3e9343dead822a483c0485932e26def25c6>

Possible remediation: Verify the library on bscscan

Medium Severity

Centralization - sell fees

Lines: #1020

Description: Sell fees can be set up to 40%

Possible remediation: Reduce the fee

● **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
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

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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

▼ Unused code

SafeMath is obsolete

- Remove library

Additional information: [🔗link](#)

Holders stats (top 10)

🔗 0x00...dead	locked	99.53%
🔗 0x9f...6f78	PancakeV2	0.35%
🔗 0x01...f21e		0.02%
🔗 0xd2...19db		0.02%
🔗 0x86...92af		0.01%
🔗 0x09...8a68		0.01%
🔗 0x38...0f41		0.01%
🔗 0x78...8ceb		0.01%
🔗 0x34...18bb		0.01%
🔗 0xa4...19ea		0.01%

KYC & DOXX

● KYC

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✕ No information

● **DOXX**

✕ No information

Website audit [🔗 foxn.trade](#)

● **Domain Registry**

rumahweb.com

● **Domain Expiry Date**

2024-05-06

● **Response Code**

200

● **SSL Check and HTTPS test**

Yes

● **HTTP2**

Passed

● **Safe Browsing Test**

Passed

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that smart contracts deployed on a blockchain aren't secured enough against external vulnerability or a hack. Be aware that active smart contract owner privileges constitute an elevated impact on the smart contract safety and security. Therefore, GuardGate does not guarantee the explicit security of the audited smart contract. The analysis of the security is purely based on the smart contracts alone. No applications or operations were reviewed for security. No product code has been reviewed.



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