

[Safety Score](#)[Tax Information](#)[Security Overview](#)[Audit Overview](#)[Manual](#)**ETXInfinity**

ETX

Audit

Rank #111

BSC

DeFi

Smart Contract Platform

Project Info

Certificate

## About Project

ETX Infinity is BSC's first sports blockchain ecosystem integrating sports reality where sports clubs can issue fan tokens on the ETX platform. 5% tokens have been locked in the Nuls POCC platform for 4 years

- Binance Live Account
- Main Network
- Exchange
- Metaverse
- Bridge
- Google wallet
- Staking
- Tax0%
- No private sale
- Nuls partners (Binance listing)

## Token Information

Token Name :	ETXInfinity
Token Symbol :	ETX
Token Decimal :	18
Total Supply :	1,000,000,000
Holder Count :	1649
Contract Address :	<a href="#">0x7D5b...b2E</a>
Contract Verified? :	Yes
Contract Type :	ERC20
Compiler :	v0.8.0+commit.c7dfd78e
Sol License :	MIT License
Contract Name :	ETXInfinity



Safety Score

Tax Information

Security Overview

Audit Overview

Manual

Owner Address :

0x4d5a...26e

Deployer Address :

0x4d5a...26e

Information

Onboard At: 2022-12-09



Audit Security Score



Safety Overview

- 1 Minor
- 0 Medium
- 0 Major
- 0 Critical
- 0 Informational

Initial Price

Initial Liquidity

Token Price

Liquidity (USD)

\$0.0021610

88457.6101196

↑ 0.522%

↓ NaN%

Presale Link

Go to presale link

Tax / Fees Information

Buy Tax Information

Current Buy Tax/Fees: 0.00%



Sell Tax Information

Current Sell Tax/Fees: 0.00%

NAME TAX/FEES	RECEIVER	VALUE
SET TAX		0%
TOTAL	0%	

Overview Information

Minting

No mint function found

Blacklist

The owner can not set blacklist

Honeypot

No Honeypot

Can Take Back Ownership

The owner can not take back ownership

Modify Fees Buy

The Owner can't set buy fees

Modify Fees Sell

The Owner can't set sell fees

[Safety Score](#)[Tax Information](#)[Security Overview](#)[Audit Overview](#)[Manual](#)

### Anti Whale

Not Detected

### Transfer Pausable

The owner can not pause trading

### Trading Cooldown

The owner can not set time selling interval

### Whitelisted

The owner can not whitelist address for selling in condition

### Owner Change Balance

The owner can not change balance address

### Hidden Owner

Hidden Owner Not Detected

### Cannot Sell All

Not Detected

### Cannot Buy

Not Detected

### Self Destruct

Not Detected

### External Call

Not Detected

### Anti Bot

Not Detected



- Safety Score
- Tax Information
- Security Overview
- Audit Overview
- Manual

Safe

Be Careful

Danger

 Function Detected

Audit Information

ETXInfinity 

[View PDF](#)

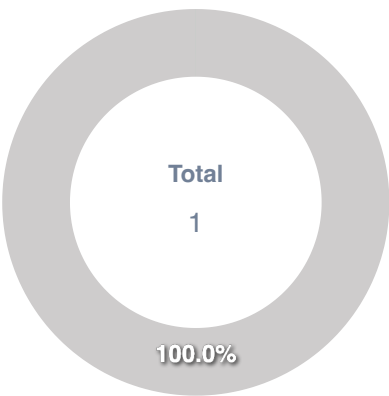
Manual

Platform  
**BSC**

Language  
**Solidity**

Request Date  
**2022-12-09**

Onboard Date  
**2022-12-09**



Issue Information

Critical Count: 0

Major Count: 0



Safety Score

Tax Information

Security Overview

Audit Overview

Manual Audit

No Tags

No Tags

No Tags

Use safe ERC20

No Tags

# Manual Audit

Minor (1)

Medium (0)

Major (0)

Critical (0)



## Minor

- Could be fixed, will not bring problems.

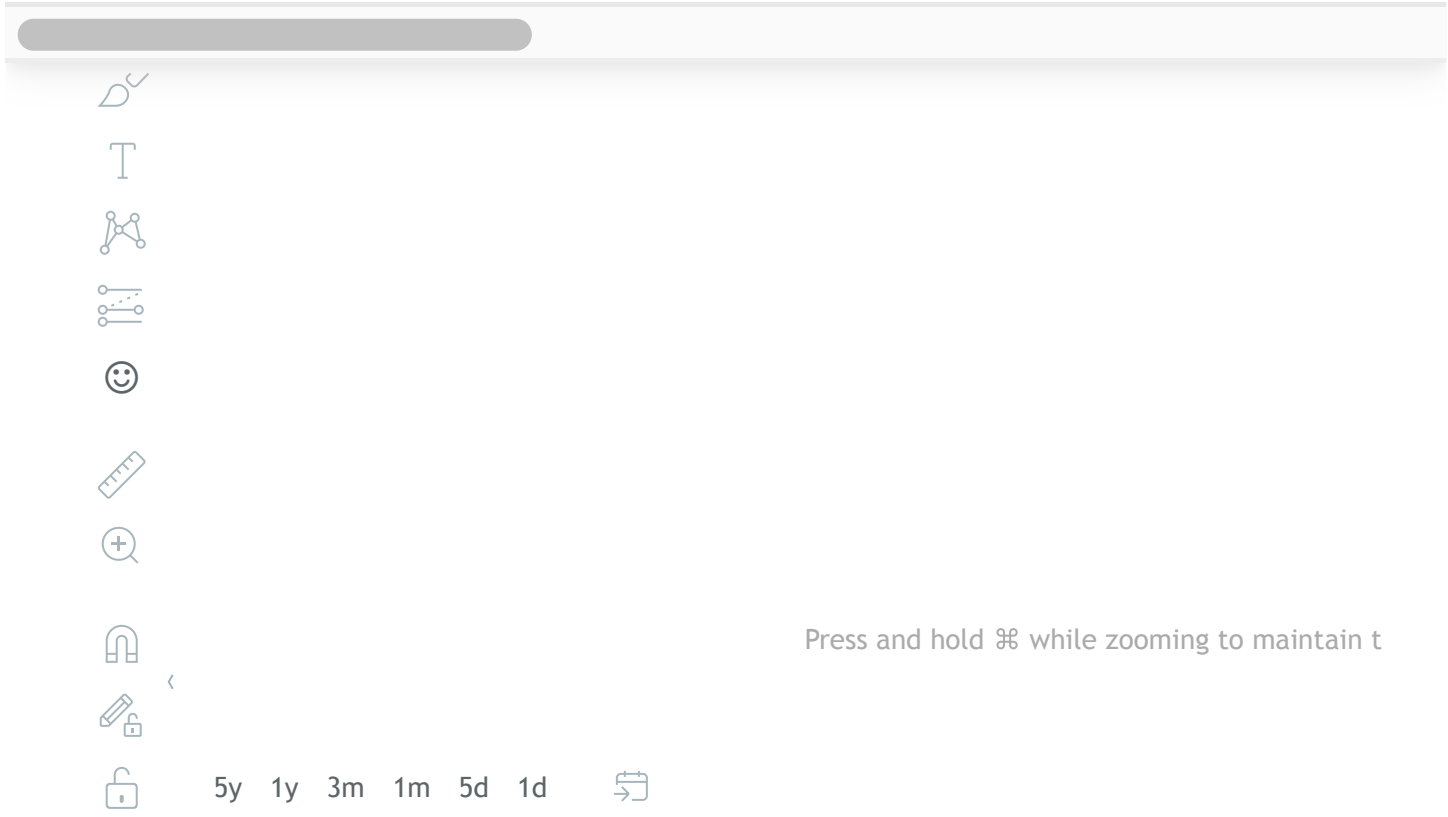
### 1. Use safe ERC20

```
function transferFrom(
    address from,
    address to,
    uint256 amount
) external returns (bool);
}
```

# Market Analytic



- Safety Score
- Tax Information
- Security Overview
- Audit Overview
- Manual



Market Information

Swap ETX

Buy Gas

151,560 Gwei (0.0008 BNB / \$0.19)

Sell Gas

112,144 Gwei (0.0006 BNB / \$0.14)

Price

0.00216103 (0.522%)

Volume 24h

\$2127698.81

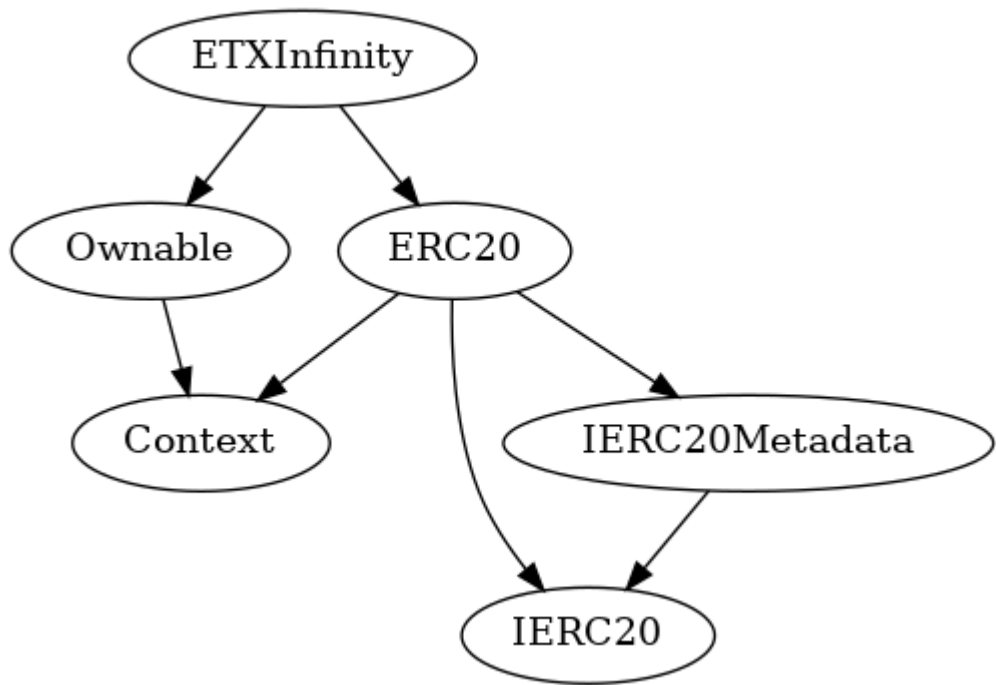
Liquidity

\$88,457 (356 BNB)

Tx Count

8377 (-0.19%)

Marketcap



Token Metrics Information

ETXInfinity

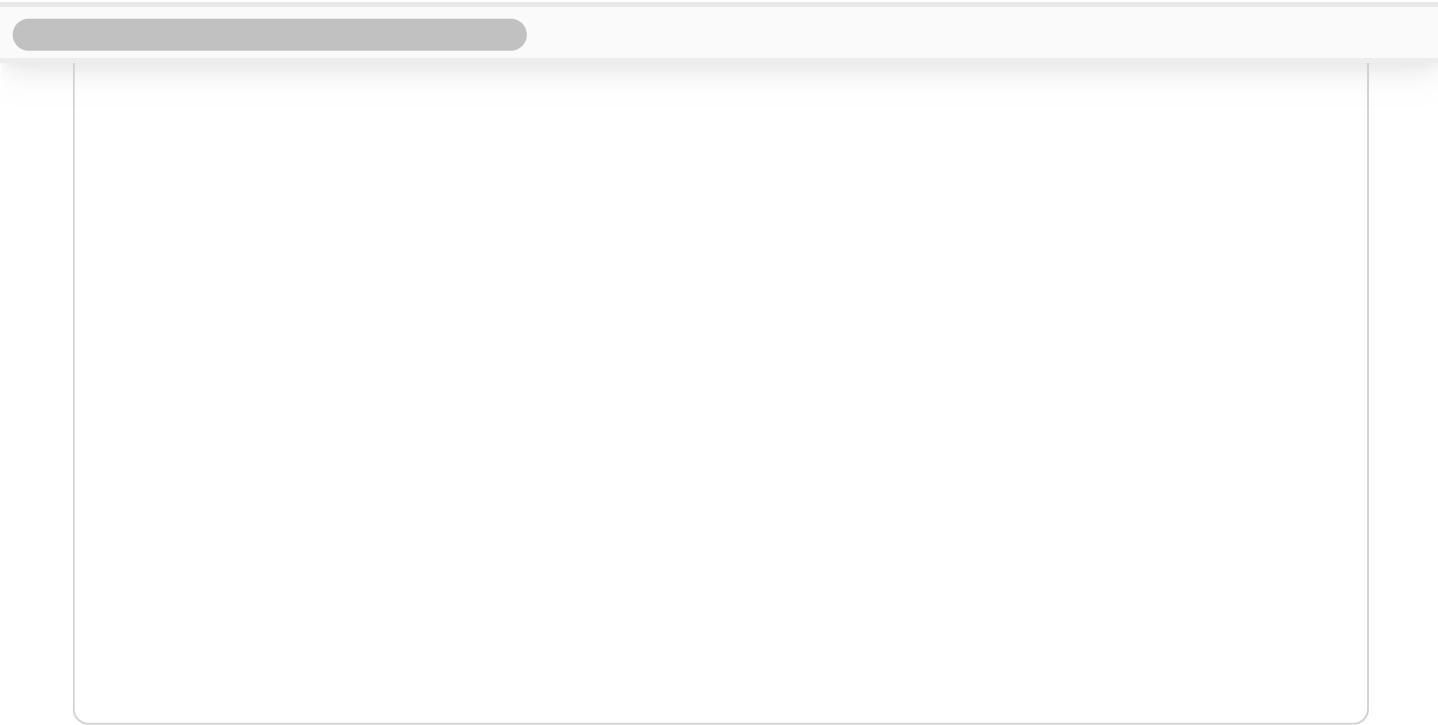
[View On Pinksale](#)

Manual





- Safety Score
- Tax Information
- Security Overview
- Audit Overview
- Manual



Website Information

https://etxinfinity.com

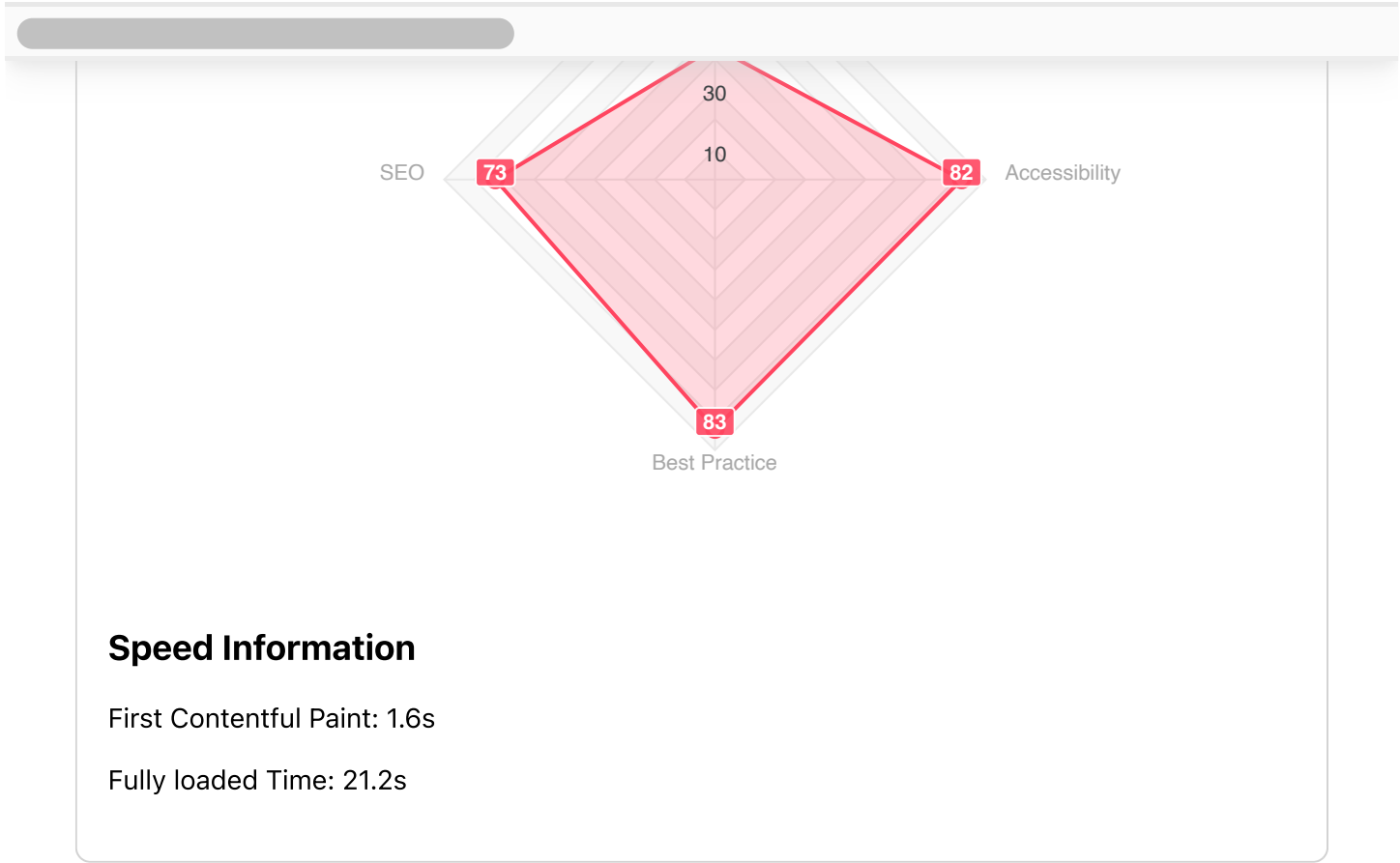
SSL Status  
Secured

Website Domain  
.COM

Web Status  
Active








SSL Provider  
Google Trust Services LLC





## Token Holder & Lp Information

Search:

#	Contract Address	Balance
1	0x407...bbe 	646039984
2	0x75a...ef4 	49917716
3	0xcf0...09b 	40793508
4	0xeba...90b 	9246002
5	0xf0f...04c 	8306658
6	0x4b6...680 	5606994
7	0x274...906 	4688438



<div></div>				
10	0x7c6...95b	<div></div>	3356009	

Showing 1 to 10 of 100 entries

First

Previous

1

2

3

4

5

...

10

Next

Last

Search:

ID	Address	Balance	Percent	Tag	Unlock
No data available in table					
1	0x407...bbe	109676.37239494425	0.999999999999999953	PinkLock02	<div>2023</div>
2	0x000...000	0.0000000000000001	0.000000000000000000		<div></div>

Showing 0 to 0 of 0 entries

First

Previous

Next

Last

# BlockSAFU Automatic Vulnerability Scan

## Dead-code

- dead-code
- Informational
- Medium
- 

## Incorrect versions of Solidity

- solc-version
- Informational
- High
-



Safety Score

Tax Information

Security Overview

Audit Overview

Manual

Medium

Public function that could be declared external

external-function

Optimization

High

## Function Summary

Contract ETXInfinity  
Contract vars: ['\_balances', '\_allowances', '\_totalSupply', '\_name', '\_symbol']  
Inheritance:: ['Ownable', 'ERC20', 'IERC20Metadata', 'IERC20', 'Context']

Function	Visibility	Modifiers
constructor()	internal	[]
owner()	public	[]
_checkOwner()	internal	[]
renounceOwnership()	public	['onlyOwner']
transferOwnership(address)	public	['onlyOwner']
_transferOwnership(address)	internal	[]
_msgSender()	internal	[]
_msgData()	internal	[]
constructor(string,string)	public	[]
name()	public	[]
symbol()	public	[]
decimals()	public	[]
totalSupply()	public	[]
balanceOf(address)	public	[]
transfer(address,uint256)	public	[]



	decreaseAllowance(address,uint256)	public			[]
	_transfer(address,address,uint256)	internal			[]
	_mint(address,uint256)	internal			[]
	_burn(address,uint256)	internal			[]
	_approve(address,address,uint256)	internal			[]
	_spendAllowance(address,address,uint256)	internal			[]
	_beforeTokenTransfer(address,address,uint256)	internal			[]
	_afterTokenTransfer(address,address,uint256)	internal			[]
	name()	external			[]
	symbol()	external			[]
	decimals()	external			[]
	totalSupply()	external			[]
	balanceOf(address)	external			[]
	transfer(address,uint256)	external			[]
	allowance(address,address)	external			[]
	approve(address,uint256)	external			[]
	transferFrom(address,address,uint256)	external			[]
	constructor()	public			[]
-----					
-----					
Modifiers	Visibility	Read	Write	Internal Calls	External
-----					
onlyOwner()	internal	[]	[]	['_checkOwner']	[]
-----					

## 13/16






the current programming versions as of this report's date. To understand the full scope of our analysis, it is vital for you to at the date of this report. To understand the full scope of our analysis, you need to review the complete report. Although we have done our best in conducting our investigation and creating this report, it is vital to note that you should not depend on this report and cannot make any claim against BlockSAFU or its Subsidiaries and Team members on the premise of what has or has not been included in the report. Please remember to conduct your independent examinations before making any investment choices. We do not provide investment advice or in any way claim to determine if the project will be successful or not.

By perusing this report or any portion of it, you concur to the terms of this disclaimer. In the unlikely situation where you do not concur with the terms, you should immediately terminate reading this report, and erase and discard any duplicates of this report downloaded and/or printed by you. This report is given for data purposes as it were and on a non-reliance premise and does not constitute speculation counsel. No one should have any right to depend on the report or its substance, and BlockSAFU and its members (including holding companies, shareholders, backups, representatives, chiefs, officers, and other agents) BlockSAFU and its subsidiaries owe no obligation of care towards you or any other person, nor does BlockSAFU make any guarantee or representation to any individual on the precision or completeness of the report.

#### ABOUT THE AUDITOR:

BlockSAFU (BSAFU) is an Anti-Scam Token Utility that reviews Smart Contracts and Token information to Identify Rug Pull and Honey Pot scamming activity. BlockSAFU's Development Team consists of several Smart Contract creators, Auditors Developers, and Blockchain experts. BlockSAFU provides solutions, prevents, and hunts down scammers. BSAFU is a utility token with features Audit, KYC, Token Generators, and Bounty Scammers. It will enrich the crypto ecosystem.



0 Comments

1 Login

G

Start the discussion...

LOG IN WITHOR SIGN UP WITH DISQUS

?

Name

Share

BestNewestOldest



[Safety Score](#)   [Tax Information](#)   [Security Overview](#)   [Audit Overview](#)   [Manual](#)

[Telegram Channel](#)

[Twitter](#)

[Privacy Policy](#)

[Disclaimer & Risk](#)

# Keep in touch

 For Support  
[support@blocksafu.com](mailto:support@blocksafu.com)

 Google Mail  
[blocksafu@gmail.com](mailto:blocksafu@gmail.com)

Copyright © 2022 Blocksafu. All rights reserved.