Trust Audits
Blockchain Security

SMART CONTRACT AUDITS AND SECURITY ANALYSIS REPORT

COSTUMER : CYBERVERSE
DATE : 16 APRIL 2022

Introduction

This document may contain confidential information about IT systems and the intellectual property of the Customer as well as information about potential vulnerabilities and methods of their exploitation.

The report containing confidential information can be used internally by the Customer, or it can be disclosed publicly after all vulnerabilities are fixed — upon a decision of the Customer.
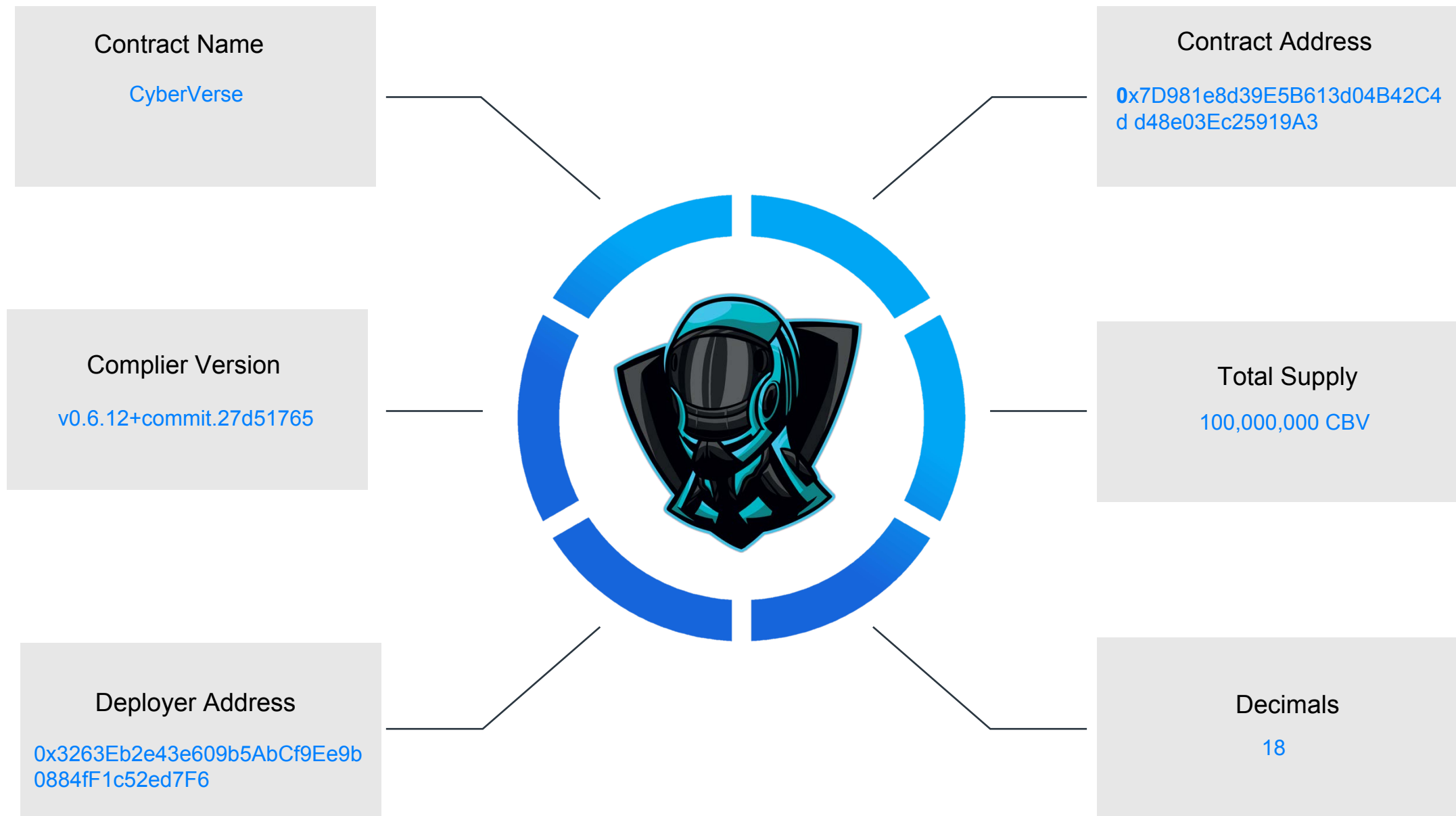
Document

- Project Name : CyberVerse
- Type : Token
- Platform : BEP20
- Language : Solidity
- Methods : Architecture Review, Functional Testing, Computer-Aided Verification, Manual Review
- Website : https://cyberverse.money/

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Contract Code Audit – Token Overview

Contract Name

CyberVerse

Complier Version

v0.6.12+commit.27d51765

Deployer Address

0x3263Eb2e43e609b5AbCf9Ee9b0884fF1c52ed7F6

Contract Address

0x7D981e8d39E5B613d04B42C4d d48e03Ec25919A3

Total Supply

100,000,000 CBV

Decimals

18

BEP-20 Contract Code Audit – Overview

```
uint256 private constant MAX = ~uint256(0);
uint256 private _tTotal = 1 * 10**8 * 10**18;
uint256 private _rTotal = (MAX - (MAX % _tTotal));
uint256 private _tFeeTotal;

string private _name = "CyberVerse";
string private _symbol = "CBV";
uint8 private _decimals = 18;

uint256 public _taxFee = 3;
uint256 private _previousTaxFee = _taxFee;

uint256 public _liquidityFee = 3;
uint256 private _previousLiquidityFee = _liquidityFee;

IUniswapV2Router02 public immutable uniswapV2Router;
address public immutable uniswapV2Pair;

bool inSwapAndLiquify;
bool public swapAndLiquifyEnabled = true;

uint256 public _maxTxAmount = 1 * 10**8 * 10**18;
uint256 private numTokensSellToAddToLiquidity = 1 * 10**8 * 10**18;

event MinTokensBeforeSwapUpdated(uint256 minTokensBeforeSwap);
event SwapAndLiquifyEnabledUpdated(bool enabled);
event SwapAndLiquify(
    uint256 tokensSwapped,
    uint256 ethReceived,
    uint256 tokensIntoLiqudity
);

modifier lockTheSwap {
    inSwapAndLiquify = true;
    _;
    inSwapAndLiquify = false;
}
```

Contract Address

0x7D981e8d39E5B613d04B42C4dd48e03Ec25919A3

Token Name

CyberVerse (CBV)

Contract Creator

0x3263Eb2e43e609b5AbCf9Ee9b0884fF1c52ed7F6

Source Code

Solidity

Contract Name

CyberVerse

Other Settings

Default evmVersion

Compiler Version

V0.6.12+commit.27d51765

Optimization Enabled

No with 200 runs

The contract code is **verified** on BSCScan.

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Contract Code Audit – Vulnerabilities Checked

Vulnerability Tested	AI Scan	Human Review	Result
Compiler Errors	Complete	Complete	✓ Low / No Risk
Outdated Compiler Version	Complete	Complete	✓ Low / No Risk
Integer Overflow	Complete	Complete	✓ Low / No Risk
Integer Underflow	Complete	Complete	✓ Low / No Risk
Correct Token Standards Implementation	Complete	Complete	✓ Low / No Risk
Timestamp Dependency for Crucial Functions	Complete	Complete	✓ Low / No Risk
Exposed _Transfer Function	Complete	Complete	✓ Low / No Risk
Transaction-Ordering Dependency	Complete	Complete	✓ Low / No Risk
Unchecked Call Return Variable	Complete	Complete	✓ Low / No Risk
Use of Deprecated Functions	Complete	Complete	✓ Low / No Risk
Unprotected SELFDESTRUCT Instruction	Complete	Complete	✓ Low / No Risk
State Variable Default Visibility (x3)	Complete	Complete	✓ Low Risk
Deployer Can Access User Funds	Complete	Complete	✓ Low / No Risk

The contract code is **verified** on BSCScan.

The vulnerabilities listed above were not found in the token's Smart Contract

Contract Code Audit – Contract Ownership

10. name

CyberVerse *string*

11. owner

0x3263eb2e43e609b5abcf9ee9b0884ff1c52ed7f6 *address*

The contract ownership is not currently renounced.

Owner address :
0x3263eb2e43e609b5abcf9ee9b0884ff1c52ed7f6

The address above has authority over the ownable functions within the contract.

This allows the owner to call certain functions within
the contract. Any compromise to the owner wallet
may allow these privileges to be exploited.

We recommend:
- Establishing a Time-Lock with reasonable latency
- Assignment of privileged roles to multi-signature wallets

Contract Code Audit – Owner Accessible Functions

Function Name	Parameters	Visibility	Audit Notes
authorize	address adr	public	onlyOwner modifier is detected. Owner can call this function if the contract is not renounced.
unauthorize	address adr	public	onlyOwner modifier is detected. Owner can call this function if the contract is not renounced.
transferOwnership	address payable adr	public	onlyOwner modifier is detected. Owner can call this function if the contract is not renounced.

The functions listed above can be called by the contract owner.
If contract ownership has been renounced there is no way for the above listed functions to be called.

Contract Code Audit – Authorized Accessible Functions

Function Name	Parameters	Visibility	Audit Notes
clearBuybackMultiplier			authroized modifier is detected. Authorized wallets can call this function.
setIsFeeExempt	address holder, bool exempt		authroized modifier is detected. Authorized wallets can call this function.
setBuyBacker	address acc, bool add		authroized modifier is detected. Authorized wallets can call this function.
setDistributorSettings	uint256 gas		authroized modifier is detected. Authorized wallets can call this function.

The functions listed above can be called by authorized users.

Liquidity Ownership – Locked / Unlocked

No locked liquidity information has been found.

This page will contain links to locked liquidity for the project if we are able to locate that information.

Locked liquidity information was not found on the project's website.

Contract Code Audit – Mint Functions

A mint function Was not found in the contract code.

We understand that sometimes mint function is very important for a project
but a project without mint function will have better trust for investors

Contract Transaction Fees

Fees: 3% Liquidity, 3% Distribution for holding (No Dev fees)

TOKEN ALLOCATION

Fees: 3% Liquidity, 3% Distribution for holding (No Dev fees)
Total Supply: 100 000 000 CyberVerse (CBV)
Presale: 50 000 000 CBV
PCS liquidity: 10 000 000 CBV
Rewards/Giveaways: 20 000 000 CBV (Locked)
Marketing: 5 000 000 CBV
Developers: 5 000 000 CBV (Locked)
Ecosystem (P2E): 10 000 000 CBV (Locked)

t the time of Audit the transaction fees ("tax") listed below are the fees associated with trading. These fees are taken from every buy and sell transaction unless otherwise stated.
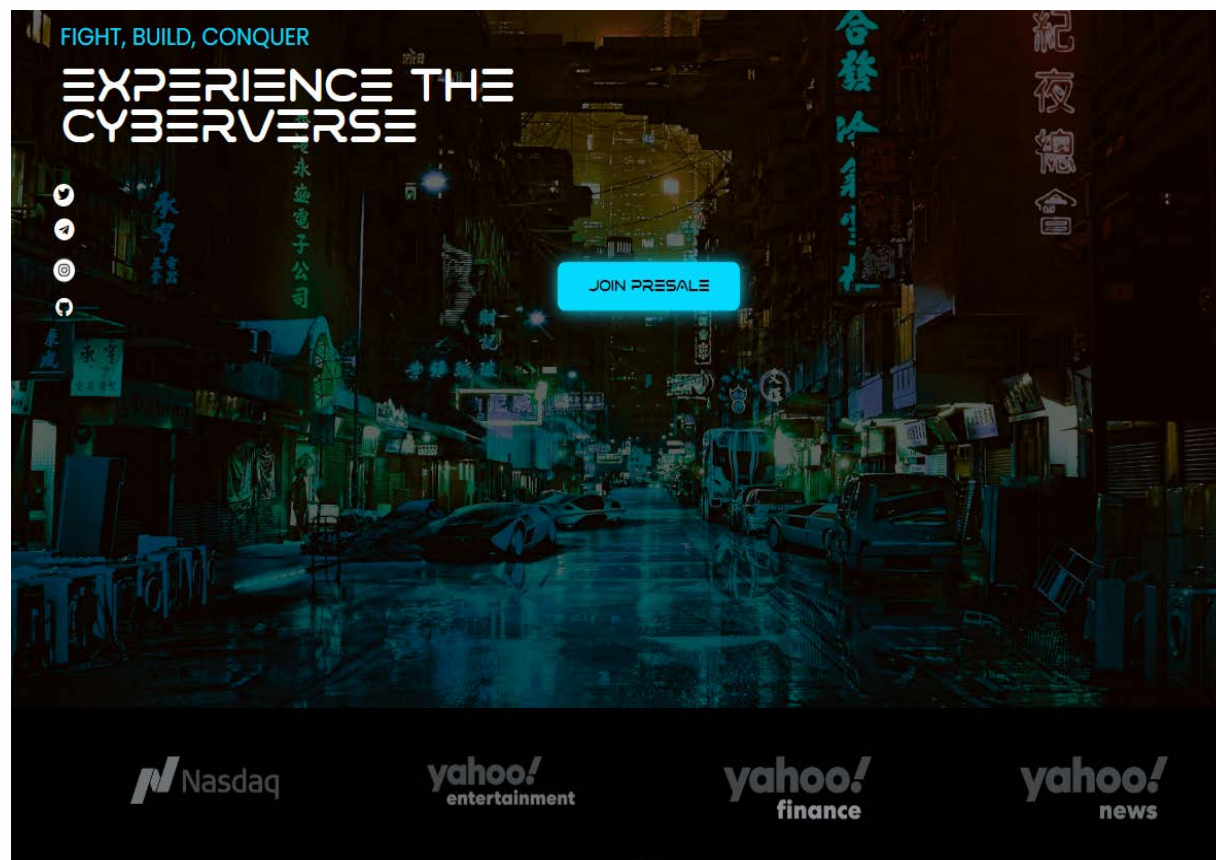
Website - Checklist

- ✓ Mobile Friendly
- ✓ No Javascript Error
- ✓ Spell Check
- ✓ SLL Certificate
- ✓ Website Loading

No additional issues were found on the website.

he website contained no JavaScript errors. No typos, or grammatical errors were present, and we found a valid SSL certificate allowing for access via https.

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Website - Responsive HTML5 & CSS3

No issues were found on the Mobile Friendly check for the website. All elements loaded properly and browser resize was not an issue. The team has put a considerable amount of thought and effort into making sure their website looks great on all screens.

No severe JavaScript errors were found. No issues with loading elements, code, or stylesheets.

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Website - General Web Security

✓ SSL Certificate

A valid SSL certificate was found.
Issued by: Sectigo RSA Valid Until: 05/29/2022

✓ Contact Email

A valid contact email was found Contact email contact@cyberverse.money
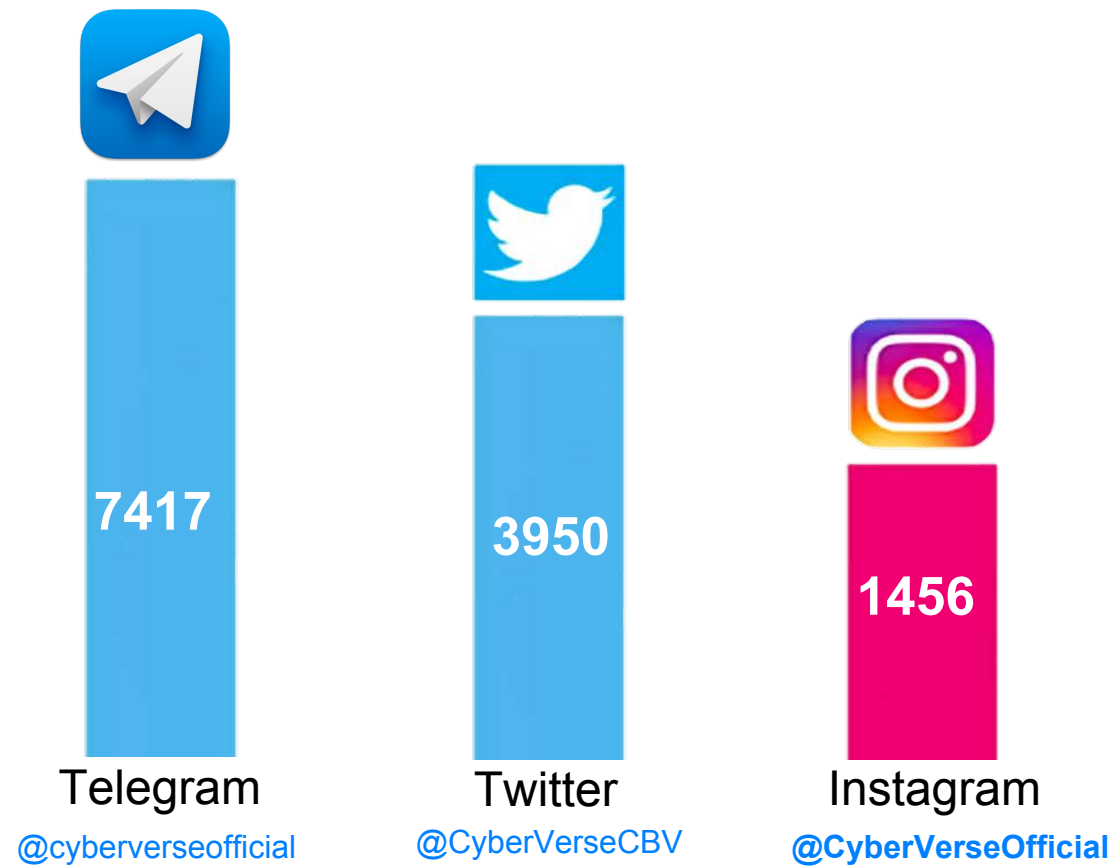
✓ Malware & Popups

No malware found
No injected spam found
No internal server errors
No popups found

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Social media

here are the social media stats for the project

7417

3950

1456

Telegram

Twitter

Instagram

@cyberverseofficial
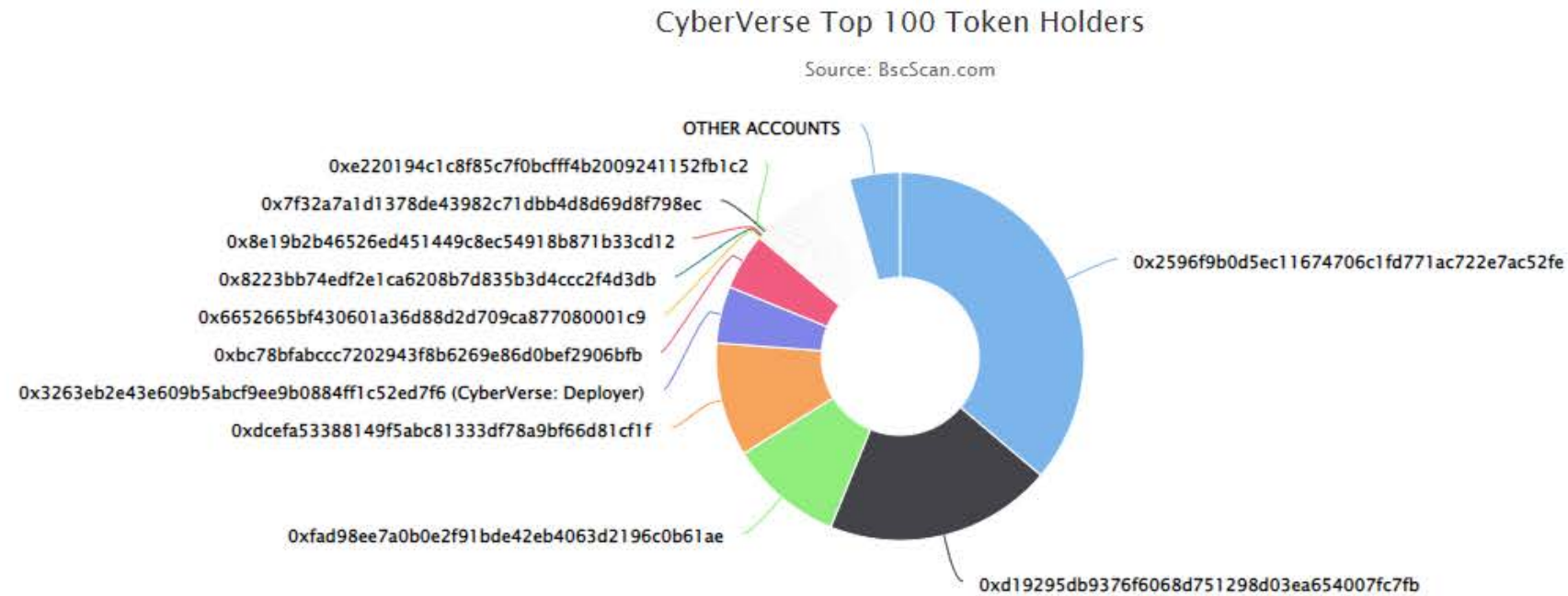
@CyberVerseCBV

@CyberVerseOfficial

At least 3 social media networks were found

Top Token Holders

## The top token holders at the time of the audit are shown below.

Click here to view the most up-to-date list of holders

CyberVerse Top 100 Token Holders
Source: BscScan.com

Rank	Address	Quantity (Token)	Percentage
1	0x2596f9b0d5ec11674706c1fd771ac722e7ac52fe	36,167,686.3	36.1677%
2	0xd19295db9376f6068d751298d03ea654007fc7fb	20,000,000	20.0000%
3	0xfad98ee7a0b0e2f91bde42eb4063d2196c0b61ae	10,000,000	10.0000%
4	0xdcefa53388149f5abc81333df78a9bf66d81cf1f	9,999,500	9.9995%
5	CyberVerse:Deployer	5,001,526.6	5.0015%

Location Audit

We were unable to identify a primary location for the project at this time or a location has not been declared.

IP Address 138.197.207.178
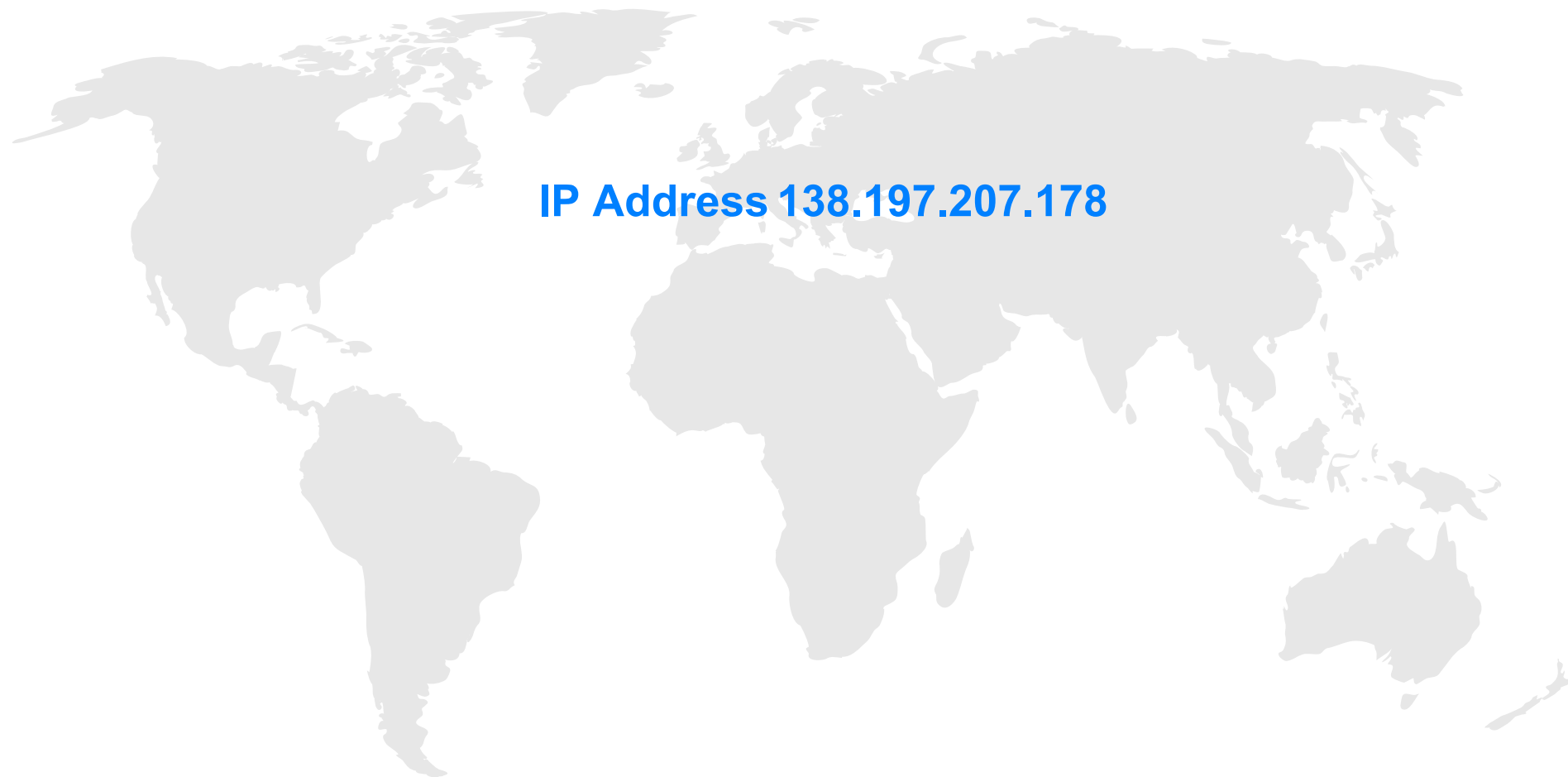
Team Overview

We didn't find any information about the team on the website at this time. Projects may choose to remain anonymous for a variety of reasons.

Project Roadmap

PHASE 1 (MARCH-APRIL)
• Social Networks (Telegram, Twitter, Instagram, Facebook, YouTube)
• CyberVerse multi-functional token launch
• IDO launch on website (CyberVerse token IDO)
• Game Trailer

PHASE 2 (APRIL-MAY)
• IDO HC filled
• Game Demo
• CoinMarketCap listing
• CoinGecko listing
• PancakeSwap listing
• CEX listings

PHASE 3 (EARLY JUNE - JULY)
• CyberVerse in-game NFT Marketplace Launch
• NFT Land property first batch auction
• Custom dev-made Avatars NFT giveaway to lucky holders
• First look at CyberVerse terrain and fauna types

PHASE 4 (MID JULY - AUGUST)
• Alpha version release on PC (CBV holders access only)
• First City grand opening
• Custom Vehicle NFT giveaway for early holders

PHASE 5 (SEPTEMBER-NOVEMBER)
• Sky Opening - ability to fly in CyberVerse using Starships NFT
• Adding Unions to the game (clans, fractions, hordes, alliances)
• Beta Version launch (free pass)
• PC version release

A roadmap was found on the official website, we have conveniently placed it on this page for your viewing.

Disclaimers

Trust Audits Disclaimer

The smart contracts given for audit have been analyzed by the best industry practices at the date of this report, with Security vulnerabilities and issues in smart contract source code, the details of which are disclosed in this report (Source Code); the Source Code compilation, deployment, and functionality (performing the intended functions).
The audit makes no statements or warranties on the security of the code. It also cannot be considered a sufficient assessment regarding the utility and safety of the code, bug-free status, or any other contract statements. While we have done our best in conducting the analysis and producing this report, it is important to note that you should not rely on this report only — we recommend proceeding with several independent audits and a public bug bounty program to ensure the security of smart contracts.

Technical Disclaimer

Smart contracts are deployed and executed on a blockchain platform. The platform, its programming language, and other software related to the smart contract can have vulnerabilities that can lead to hacks. Thus, the audit cannot guarantee the explicit security of the audited smart contracts.

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