



Feta Token (FETA)

BEP-20 Audit

Performed at block 6136277

PERFORMED BY DESSERTSWAP

INITIAL DISCLAIMER

Dessertswap provides due-diligence project audits for various BSC projects. Dessertswap in no way guarantees that a project will not remove liquidity, sell off team supply, or otherwise exit scam.

Dessertswap does the legwork and provides public information about the project in an easy-to-understand format for the common person.

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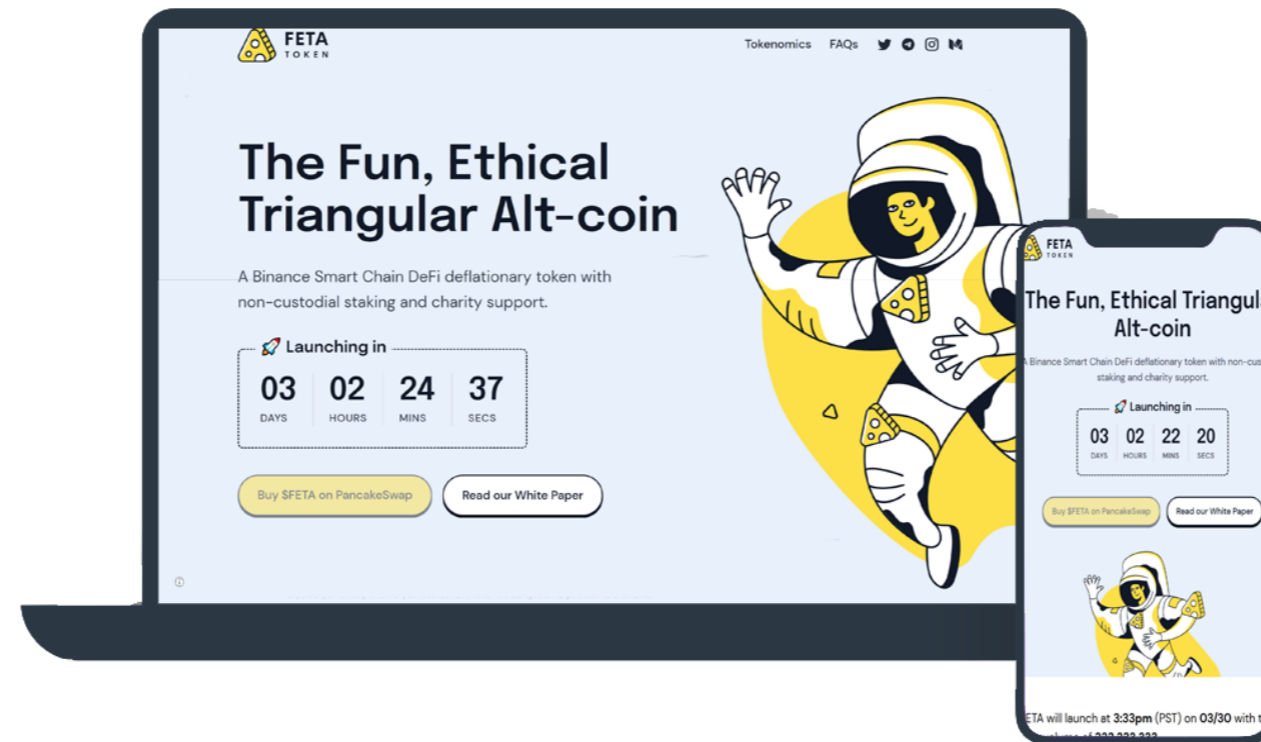


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Website Part 1 – Feta Token

www.fetatoken.com

Website Preview & Mobile Test



Above images are actual snapshots of the current live website of the project.

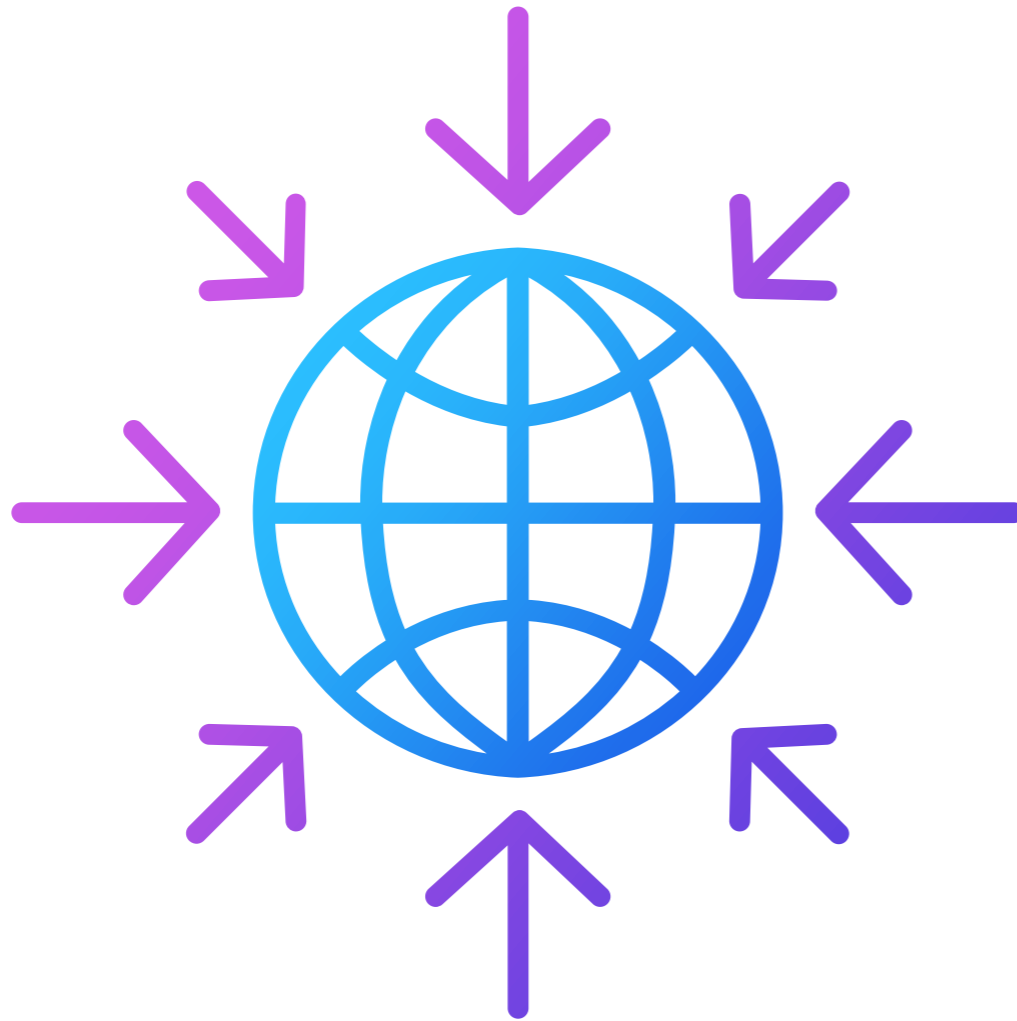
Website was registered on 03/21/2021, registration expires 03/21/2022.

This is a possible flag. We like to see registrations of 3 years minimum for new projects.



Website Part 2 – Checklist

www.fetatoken.com



- ✓ Responsive
- ✓ No JavaScript Errors
- ✓ Spell Check
- ✓ SSL Certificate

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

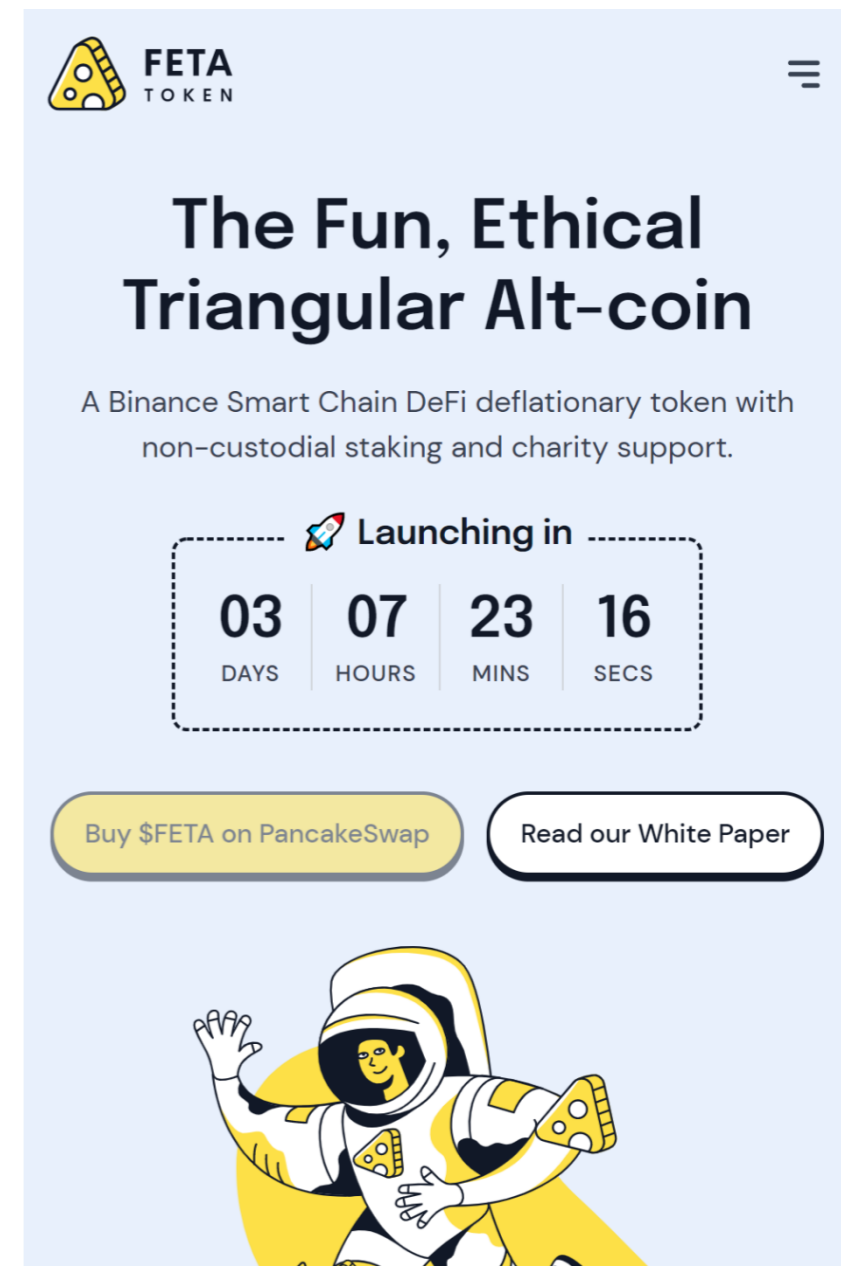
No issues were found on the website.

Website Part 3 – Responsive HTML5 & CSS3

www.fetatoken.com

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

Console check for any severe JavaScript errors came back clean. No issues with loading elements, code, or stylesheets.



Website Part 4 (GWS) – General Web Security



SSL CERTIFICATE

A valid SSL certificate was found. Details are as follows:

Offered to: fetatoken.com

Issued by: R3

Valid Until: 06/22/2021



CONTACT EMAIL

A valid contact email was found on the official website. Contact email is listed as shown below:

[Contact](mailto:contact@fetatoken.com)

contact@fetatoken.com



SPAM / MALWARE / POPUPS

No malware found

No injected spam found

No internal server errors

No popups found

Domain is marked clean by Google, McAfee, Sucuri Labs, & ESET



Note: SSL Certificate expires in a little over 3 months.

BEP-20 Contract Audit – FETA Common Vulnerabilities

```
contract Feta is Context, IBEP20, Ownable {
    using SafeMath for uint256;
    using Address for address;

    mapping (address => uint256) private _rOwned;
    mapping (address => uint256) private _tOwned;
    mapping (address => mapping (address => uint256)) private _allowances;

    mapping (address => bool) private _isExcluded;
    mapping (address => bool) private _isCharity;
    address[] private _excluded;
    address[] private _charity;

    string private constant _NAME = 'Feta Token';
    string private constant _SYMBOL = 'FETA';
    uint8 private constant _DECIMALS = 9;

    uint256 private constant _MAX = ~uint256(0);
    uint256 private constant _DECIMALFACTOR = 10 ** uint256(_DECIMALS);
    uint256 private constant _GRANULARITY = 100;

    uint256 private _tTotal = 333333333 * _DECIMALFACTOR;
    uint256 private _rTotal = (_MAX - (_MAX % _tTotal));

    uint256 private _tFeeTotal;
    uint256 private _tBurnTotal;
    uint256 private _tCharityTotal;

    uint256 private _TAX_FEE = 300; // 3% BACK TO HOLDERS
    uint256 private _BURN_FEE = 300; // 3% BURNED
    uint256 private _CHARITY_FEE = 300; // 3% TO CHARITY WALLET
    uint256 private constant _MAX_TX_SIZE = 3333333330 * _DECIMALFACTOR;

    // Track original fees to bypass fees for charity account
    uint256 private ORIG_TAX_FEE = _TAX_FEE;
    uint256 private ORIG_BURN_FEE = _BURN_FEE;
    uint256 private ORIG_CHARITY_FEE = _CHARITY_FEE;
}
```



Integer Underflow



Integer Overflow



Callstack Depth Attack



Timestamp Dependency



Parity Multisig Bug



**Transaction-Ordering
Dependency**

Code is truncated to fit the constraints of this document.

[The code in its entirety can be viewed here.](#)

Common vulnerabilities were not found in the Feta Token Smart Contract as shown above.

Social Media



We were able to locate a twitter, Telegram, Instagram, and Medium for Feta Token.



[@FetaToken](#)



[@FetaToken](#)



[@FetaToken](#)



[Feta Token](#)

Social Media – Final Thoughts & Suggestions for Improvement

Upon final review of the social media channels provided, we found an active team on Telegram, Medium, Twitter, and Instagram. No other accounts were found.

Overall, the team has a higher social media presence than most new projects.

Suggestions for Improvement

1. Consider adding content on Instagram before launch.
2. Consider adding an official Feta Token Facebook page.



Token Distribution

We were able to track down a token distribution section in the Feta Token whitepaper.

Token information presented on their whitepaper is shown below for your convenience.

What tokens do the team have? What liquidity is there?

The founders of cryptochefs were each allocated 3% of the total supply of FETA (9,999,999). There are six founders of cryptochefs, making a total founder allocation of 59,999,994, or 18% of total supply. In addition, 3% of the total supply of FETA has been allocated to the team marketing and operations fund. This will be used solely to promote FETA and to meet operational costs, such as hosting for the website. Everything else (79%) will be added to liquidity.

Note: These are the updated tokenomics. There is also an outdated copy that we were able to find.

Top Token Holders

At this time, we were able to find only 7 wallets. There are 6 dev addresses with 3% supply as stated in their whitepaper and the main distribution wallet with 82% of the supply. As the project is in its early stages, we expect this to change upon launch. The 6 wallets are listed below:

Dev Wallets (Each with 3%)

- 1) [0xfd6bf2aac42e30b4fd80d9cbd7e7f686dd5f2fb2](#)
- 2) [0xe1c3e7a10c857f131c28a28cec20a0a351413951](#)
- 3) [0xa7ab05e3ad9903806da03083557799e241536f5a](#)
- 4) [0xfd32167c3265e113b2e76bc60565253e57dcd400](#)
- 5) [0xc03098e2c80f2c8ee5d94c322f585123a0bed631](#)
- 6) [0x08d31005a62e564c729c47ace2d9833d3aca814f](#)

Distribution Wallet

- 1) [0xd1bb2052e5fccff73bebfbedf0af0f8b28c80a50](#)

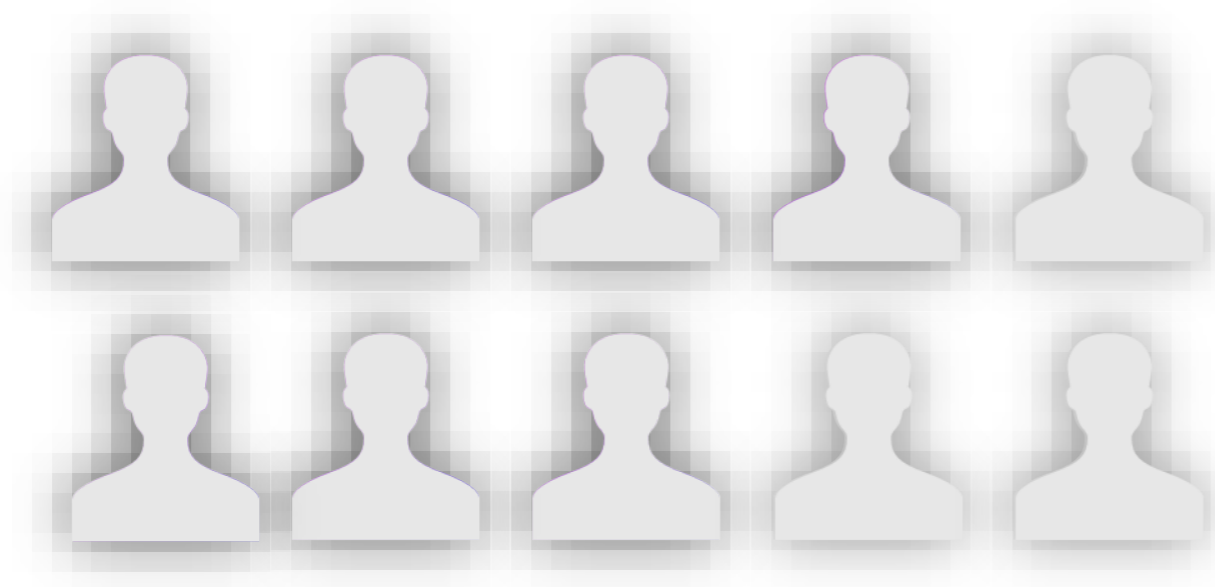
The top token holders at the time of the audit are shown as above.

Location Audit

The project location could not be identified at this time based on the information provided on the website or social media channels.



Team Overview



An overview of the team is not listed at this time.

Potential Signs of Risk



TEAM IS ANONYMOUS



ONLY ONE YEAR WEBSITE
REGISTRATION



COULD USE MORE PROJECT
INFO ON TWITTER

The above listed are the top 5 risk indicators of the project. These are by no means assigning the project as a risky project. Every project will have the top 6 risk indicators posted. It is crucial to note that some may be more important than others.

Potential Signs of Confidence



PROJECT IS RECEPTIVE TO
CRITICISM



TELEGRAM APPEARS ACTIVE



TRANSPARENT UPDATE OF
TOKENOMICS



MULTIPLE SOCIAL MEDIA
PLATFORMS



SSL CERTIFICATE WAS
FOUND AND VALID



CONTRACT CODE IS VERIFIED
AND PUBLISHED ON BSCSCAN

The above listed are the top 6 confidence indicators of the project. These are by no means assigning the project as a confident project. Every project will have the top 6 confidence indicators posted. It is crucial to note that some may be more important than others.

BEP-20 Contract Audit – Feta Token GitHub



- ✓ Joined March 2021
- ✓ Latest Commit – 2 days ago
- ✓ Contract Code Found

A valid GitHub repository was found for the project. We have successfully located the Contract code, and the front-end code in the repository.

[The repository can be viewed here.](#)

Roadmap

FETA Roadmap

This is just the beginning – check out our roadmap for FETA. Also look further down for details of what cryptochefs have cooking in the future.

- March 2021 – Website launch, social media up and running, initial marketing. No pre-sale.
- 30 / 03 – FETA is launched and available for purchase.
- April 2021 – Continual website improvements, including:
 - Minigames
 - Charity voting feature
 - Blog
- April / May 2021 – The launch of FETA’s sister NFT project, FATE
- Q3 and Q4 2021 – see cryptochef’s roadmap

An official roadmap was found in the whitepaper and is shown above for your convenience.

Overall Risk Score



NOT SCORED

We are unable to assign a risk score to this BSC token. Risk scores are not provided for projects with anonymous teams at this time.

Results of this audit will be forwarded to developer with recommendations that will allow us to properly score the projects risk profile.

Disclaimer



The opinions expressed in this document are for general informational purposes only and are **not intended to provide specific advice or recommendations for any individual or on any specific investment**. It is only intended to provide education and public knowledge regarding BSC projects. This audit is only applied to the type of auditing specified in this report and the scope of given in the results. Other unknown security vulnerabilities are beyond responsibility. Dessertswap only issues this report based on the attacks or vulnerabilities that already existed or occurred before the issuance of this report. For the emergence of new attacks or vulnerabilities that exist or occur in the future, Dessertswap lacks the capability to judge its possible impact on the security status of smart contracts, thus taking no responsibility for them. The smart contract analysis and other contents of this report are based solely on the documents and materials that the contract provider has provided to Dessertswap or was publicly available before the issuance of this report (issuance of report recorded via block number on cover page), if the documents and materials provided by the contract provider are missing, tampered, deleted, concealed or reflected in a situation that is inconsistent with the actual situation, or if the documents and materials provided are changed after the issuance of this report, Dessertswap assumes no responsibility for the resulting loss or adverse effects. Due to the technical limitations of any organization, this report conducted by Dessertswap still has the possibility that the entire risk cannot be completely detected. Dessertswap disclaims any liability for the resulting losses.

Dessertswap provides no guarantees against the sale of team tokens or the removal of liquidity by the project audited in this document. Even projects with a low risk score have been known to pull liquidity, sell all team tokens, or exit-scam. Please exercise caution when dealing with any cryptocurrency related platforms.

The final interpretation of this statement belongs to DessertSwap.

DessertSwap highly advises against using cryptocurrencies as speculative investments and they should be used solely for the utility they aim to provide.



Thank You

DESSERTSWAP PROJECT AUDIT HAS BEEN COMPLETED FOR FETA TOKEN (FETA). 1 DSRT HAS BEEN SENT TO AUDITED PROJECT'S CONTRACT ADDRESS FOR VERIFICATION OF THIS AUDIT AT BLOCK NUMBER: 6136277