NEXUS
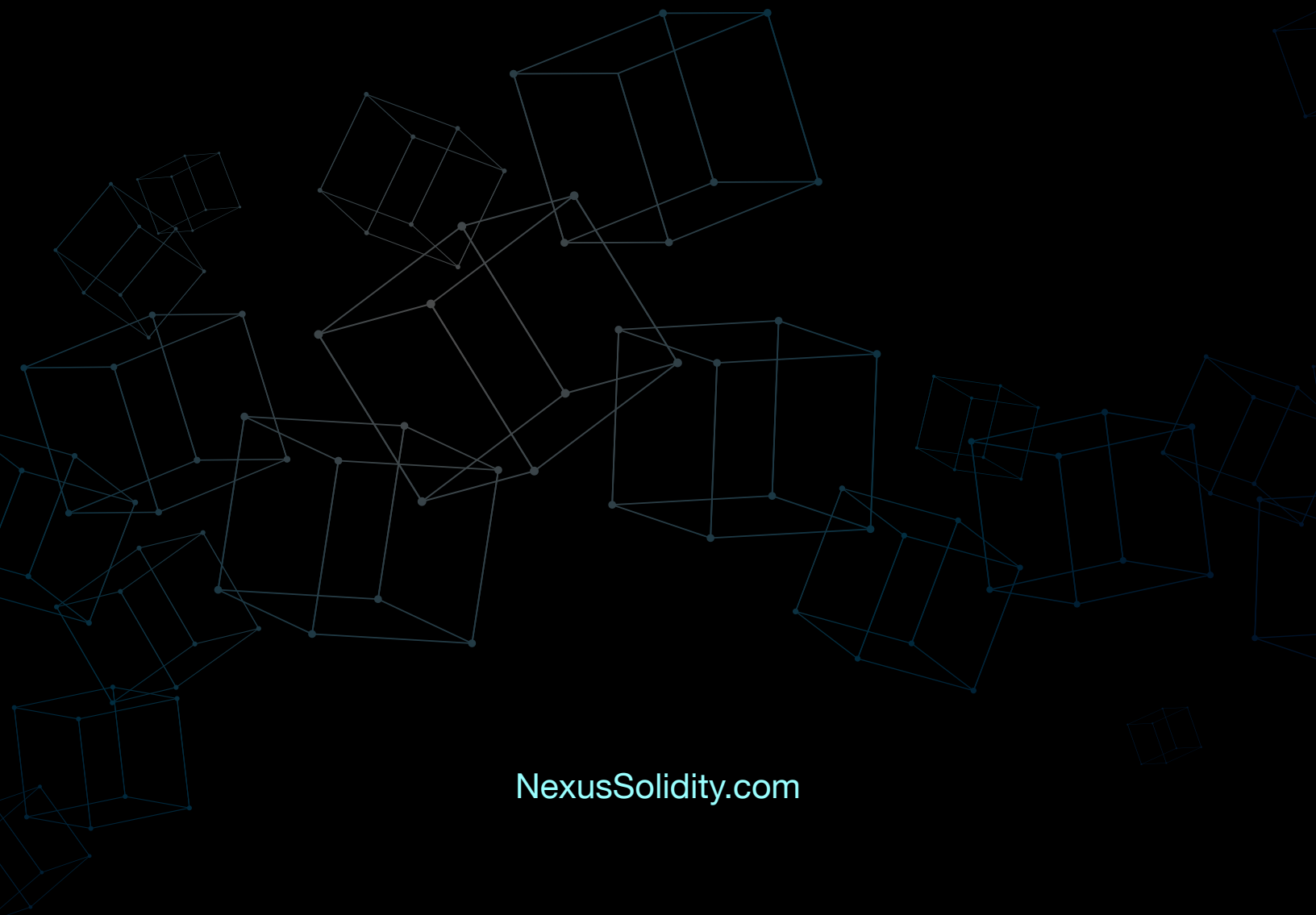
Bridged Doge

NXS0022

Bridged Doge - BSC

0xd0c642ef75d239bd9028e90bbb2cd87bc350e862

Total Supply – 100,000,000,000

Contract Link – https://bscscan.com/address/0xd0c642ef75d239bd9028e90bbb2cd87bc350e862

Compiler version – v0.7.4+commit.3f05b770

Optimization Enabled – Yes with 200 runs

Start block – 17355291

Contract deployer's address – 0x9fe5e6c6fb438608399ab0027d228211c8391594

Security Issues:

High severity:
None

Medium severity:
None

Low severity:
None

Issue Checking Status:

1. Compiler errors: **Passed**

2. Race conditions/Reentrancy: **Passed**

3. Possible delays in data delivery: **Passed**

4. Front running vulnerability: **Passed**

5. Timestamp dependence: **Passed**

6. Integer Overflow and Underflow: **Passed**

7. DoS with revert: **Passed**

8. DoS with blocklimit: **Passed**

9. Methods execution platform: **Passed**

10. Economy model of smart contract: **Passed**

11. Impact and exchange rate of logic: **Passed**

12. Private user data leaks: **Passed**

13. Malicious event log: **Passed**

14. Hidden malicious functions: **Passed**

15. Scoping and declaration: **Passed**

16. Uninitialized storage pointers: **Passed**

17. Arithmetic accuracy: **Passed**

19. Design logic: **Passed**

19. Cross-fall race conditions: **Passed**

20. Proper openzeppelin contract implementation and usage: **Passed**

21. Fallback function safety: **Passed**

What was the thought process behind the Bridged Doge smart contract? Why this contract over any other?

This contract has been tested for more than a year under varying market conditions. Differing sizes of liquidity were also examined to determine the best ratio to maintain a strong chart and strong reversals when necessary.

Is your team renouncing ownership? Explain why or why not, and how it would be beneficial.

We won't be renouncing ownership. We need to have control over the contract for future development and to also make changes if any bad actors attempt any unforeseen exploits. We believe renouncing a contract is renouncing an obligation that developers have to their investors and community.

Does your team have experience within the DeFi environment? Are you prepared to run this project diligently?

Our team has several years of experience trading, analyzing, directing and creating projects within the DeFi space. We are a core team of three developers who perform programming tasks, direct community managers and the marketers we contract.

Please explain your team's choices in distributing Bridged Doge upon launch and how you believe it will be beneficial to the project.

We stealth launched Bridge Doge. We do not burn tokens or airdrop developer wallets. We want to do things in the most transparent way possible.

CERTIFIED

NXS0022

Bridged Doge - BSC

0xd0c642ef75d239bd9028e90bbb2cd87bc350e862

https://bridgeddoge.com

https://demo.bridgeddoge.com

https://t.me/BridgedDoge

https://twitter.com/BridgedDoge

Please send us any questions or concerns whatsoever.

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