Smart Contract
Security Audit Report

Pecunity

BNBCHAIN

November 20, 2025

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1. Project Information

Project Name: **Pecunity**

Symbol: **PEC**

Platform: **BNBCHAIN**

Contract Address: **0x413c2834f02003752d6Cc0Bcd1cE85Af04D62fBE**

Decimals: **18**

Total Supply: **0**

Compiler: **N/A**

Contract Verified: **No**

Audit Date: **11/18/2025**

Launchpad: **Pinksale**

Social Links

Website: **https://pecunity.io**

Twitter: **https://x.com/pecunity_app**

Telegram: **t.me/pecunity**

GitHub: **https://github.com/Pecunity/pecunity-protocol**

2. Security Summary

Overall Audit Score

80/100

Confidence Level: Medium

Findings Summary

Critical: 1

Major/High: 1

Medium: 2

Minor/Low: 2

Informational: 0

3. Token Security Checks

Honeypot: ' **Pass**

Hidden Owner: ' **Pass**

Max Tax: **No (Buy: 0%, Sell: 0%)**

Trading Cooldown: ' **Pass**

Anti-Whale: **Not Detected**

Blacklist: ' **Pass**

Whitelist: **Not Detected**

Mint Function: ' **Pass**

Pause Trading: ' **Pass**

Pause Transfer: ' **Pass**

Can Take Ownership: ' **Pass**

Self Destruct: ' **Pass**

External Call: ' **Pass**

Proxy Contract: ' **Pass**

4. SWC Vulnerability Analysis

Smart Contract Weakness Classification (SWC) Registry analysis:

' **No critical vulnerabilities detected in SWC analysis**

All 36 SWC categories were analyzed. Full details available in the detailed findings section.

5. Advanced Findings (CFG Checks)

' **No advanced findings detected**

6. Token Distribution

Token allocation and distribution information:

Distribution details not available in current dataset.

Note: Token distribution transparency is important for project credibility.

7. Recommendations

' Contract meets security standards

The contract has passed our security review with a high score. However, we recommend:

    1. Monitor contract activity regularly

    2. Implement multi-signature wallet for critical functions

    3. Consider time-locks for sensitive operations

    4. Maintain transparency with the community

    5. Keep contract verified on block explorer

    6. Document all functions and their purposes