I. Objectives and Scope

- **This document summarizes the testing activities, observed outcomes, and identified issues during the evaluation of the 7KOLS system, covering the Staking Pool, NFT minting feature, and NFT Marketplace.**

- **The primary objective was to validate the accuracy and completeness of the end-to-end workflow across the following components: user participation in the 7KOLS program, staking and reward allocation, NFT minting, and trading activities on the Marketplace.**

II. Testing Procedures and Findings

1.Airdrop token claim:
The token-claiming process was executed successfully without any errors.

2.NFT Minting:
The logic for opening mint eligibility worked correctly. Minting transactions were completed successfully, with only a few rare exceptions.

3. Marketplace:
NFTs were listed and purchased successfully. The testing process did not encounter functional issues.
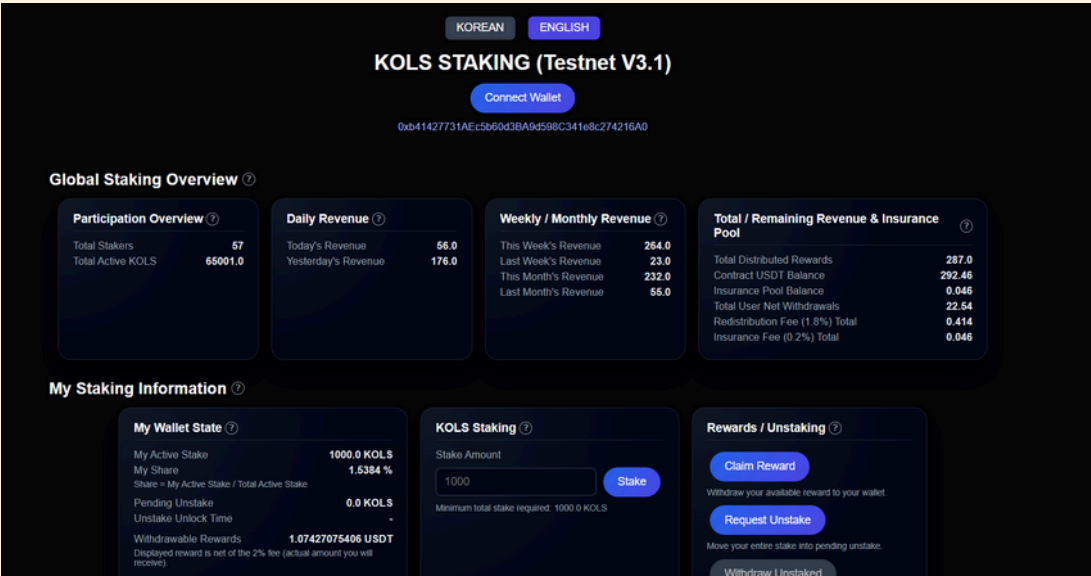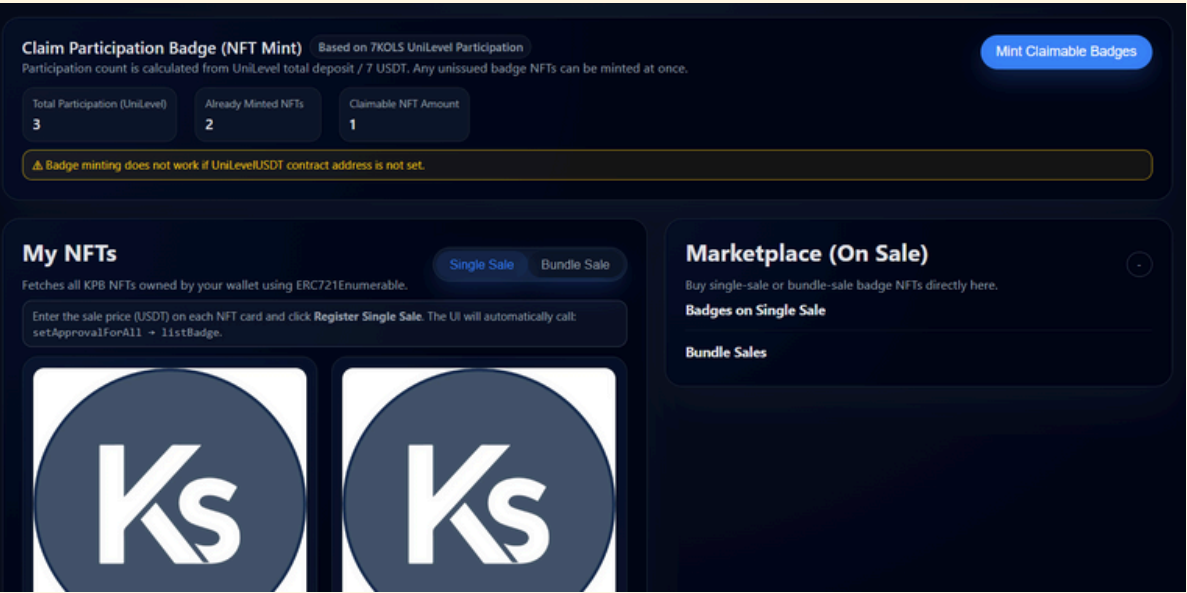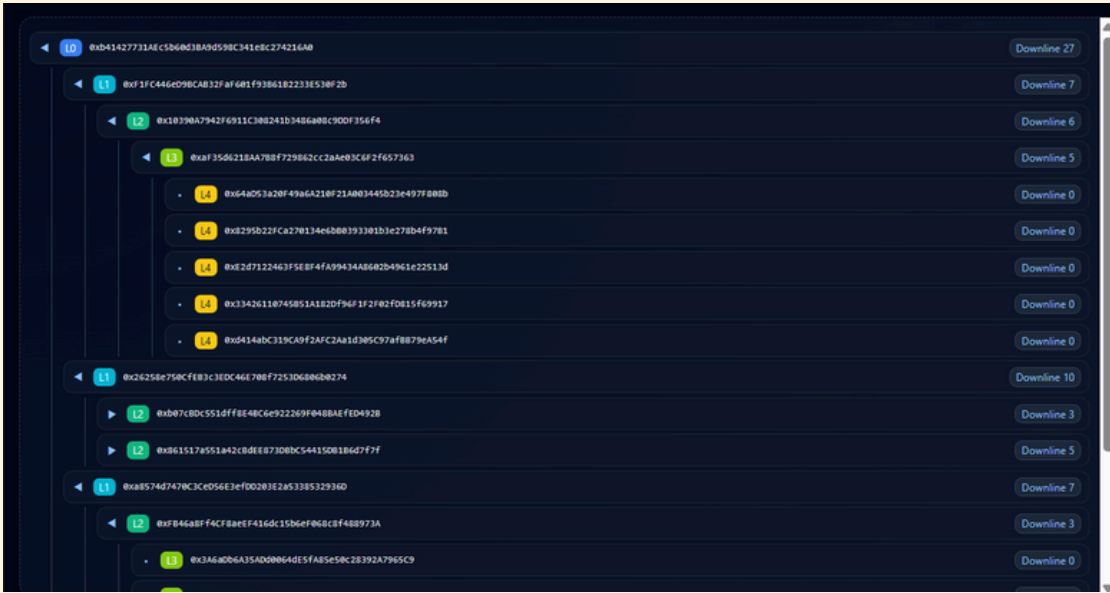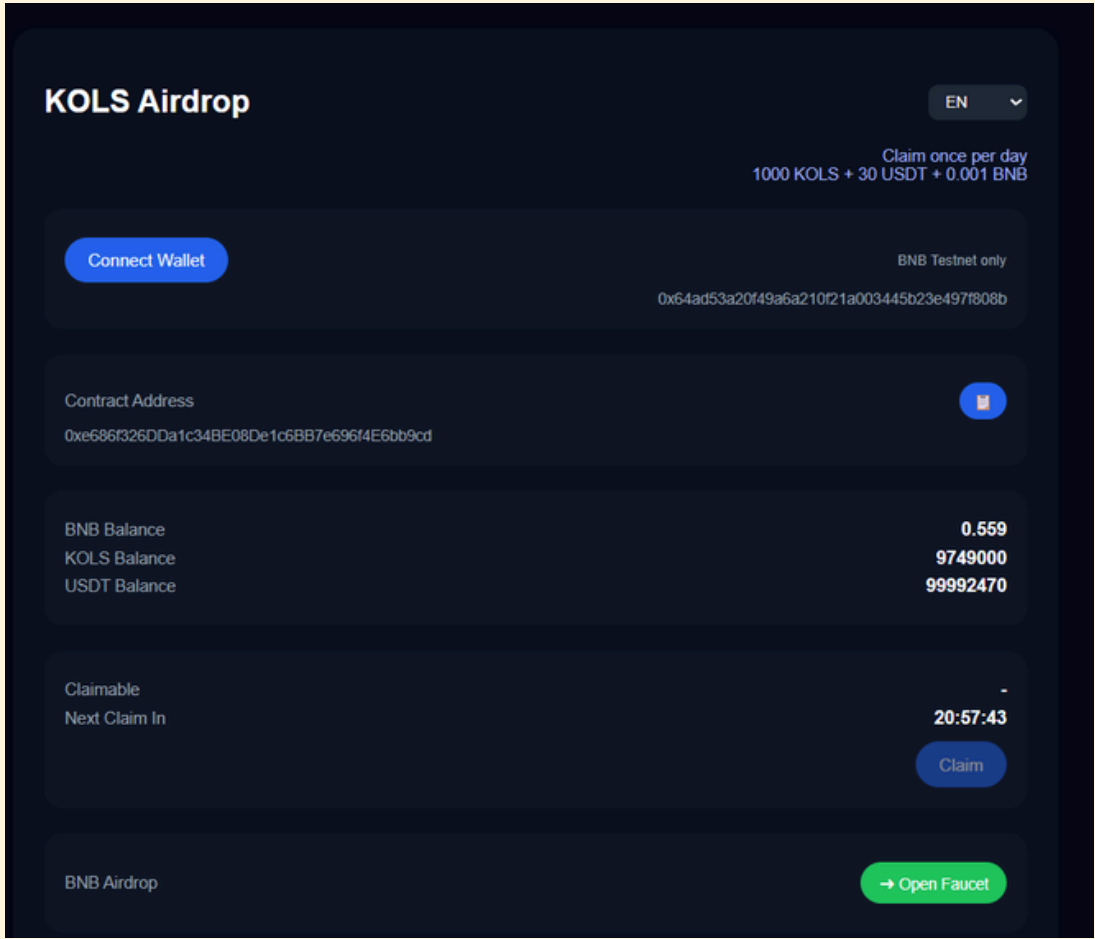
4.Staking:
Tokens were deposited correctly, balances were updated immediately, and staking rewards were displayed accurately.

5.System Participation:
More than 30 simulated accounts were used to construct a hierarchical structure. Recorded data was accurate and the UniLevel logic functioned as expected.

III. Summary of Results

Core system modules operated as designed, including staking, reward distribution, participation recording, NFT minting, and marketplace transactions.

IV. Issues Identified

- **Wallet connection issue: Occasionally the system could not connect to the wallet, resolved after clearing browser cache.**

- **NFT claim trigger issue: The MetaMask pop-up failed to display once; the issue did not reoccur.**

V. Improvement Recommendations

- Optimize wallet connection handling.

- Recheck the trigger logic for NFT claim pop-ups.

- Add system logging for easier debugging.

- Improve user-friendly error display interface.