AppsWebStore (AWE)
Multichain Token Whitepaper

BNB Chain and Solana editions of the AppsWebStore ecosystem token

Project	AppsWebStore
Website	https://www.appswebstore.com
Document version	2.0
Publication date	July 2026
Important	AWE is deployed separately on BNB Chain and Solana. These are distinct on-chain assets; balances and liquidity do not automatically transfer between networks.

Educational notice

This document is informational only. It is not financial, legal, tax, or investment advice. Users must independently verify token addresses, liquidity, permissions, prices, and transaction details before buying, selling, or transferring tokens.

1. Executive Summary

AppsWebStore (AWE) is the ecosystem token for AppsWebStore, a platform focused on installable web apps, AI tools, crypto utilities, app discovery, and Web3 experiences. AWE is intended to support ecosystem rewards, promotions, future platform benefits, creator engagement, AI and Web3 utilities, and community growth.

The project supports separate AWE deployments on BNB Chain and Solana. Each deployment has its own address, supply, holders, and liquidity. A token on one network is not automatically interchangeable with the token on the other network.

2. Official Token Snapshot

BNB Chain network	BNB Smart Chain (BEP-20)
BNB Chain contract	0x8ec0e41b132416a4d5d258a39ba61ccfd77e83fd
BNB Chain stated supply	10,000,000,000 AWE
BNB Chain primary DEX	PancakeSwap
Solana network	Solana Mainnet (SPL Token)
Solana mint	4fUseZJ3FTZs3frxXyhJiFvJ5nASACPZY2E2ok7nX4gj
Solana decimals	9
Solana supply	18,446,744,073.709551615 AWE
Solana AWE/WSOL pool	FLuGEa3Ggz81MKxoRHKEbdKzte3Zb8eYQ6xSDXxvY2T3
Solana pool platform	Raydium Standard CPMM

3. Network Separation

• AWE on BNB Chain and AWE on Solana are separate assets with different contract or mint addresses.

• Users must select the correct network in their wallet before sending or receiving AWE.

• Sending a token to an incompatible network address can result in permanent loss.

• A bridge is required for cross-chain movement only if the project formally deploys and documents one. No undocumented bridge should be assumed to be official.

4. AppsWebStore Ecosystem Purpose

AppsWebStore helps users discover, search, and launch installable web apps from websites, videos, channels, playlists, tools, and digital platforms. The ecosystem spans AI, crypto, business, technology, entertainment, education, gaming, finance, health, music, news, productivity, sports, travel, and related digital categories.

AWE is intended to connect ecosystem experiences with token-based benefits over time. Planned utility is subject to technical, legal, operational, and market conditions.

5. Planned AWE Utility

• Eligible ecosystem rewards and community engagement programs.

• Promotions, campaigns, and potential merchant or creator incentives.

• Potential premium feature benefits within AppsWebStore products.

• Future integration with AI-powered crypto tools, portfolio features, analytics, and Web3 utilities.

• Research into community participation and governance models.

6. Solana Token and Pool Information

The Solana AWE mint uses the standard SPL Token Program. The project has reported that mint authority and freeze authority are revoked. The metadata account has been set to immutable on-chain. Users should independently verify these conditions on Solscan or another reliable Solana explorer before relying on them.

The Raydium AWE/WSOL pool allows public trading. Pool balances, price, fees, and liquidity change continuously as trades occur. Low liquidity can cause high price movement and slippage. A pool address is not a token mint address; users should verify both separately.

7. Liquidity and Price Risk

• Liquidity is the AWE and SOL or stablecoin deposited into a trading pool.

• Small liquidity pools can experience large price movement from relatively small trades.

• Providing liquidity can change the mix of AWE and SOL held by the liquidity provider as users trade.

• Liquidity may be removable by the holder of the liquidity position unless it is locked or permanently burned.

• A liquidity lock makes the position unavailable until the stated unlock date. Burning a liquidity position is generally irreversible.

8. Token Safety Scanner

AppsWebStore includes a Multi-Chain Rug Pull and Token Safety Scanner. The scanner accepts a token address and displays available public market and security data. It uses visible predefined checks; it is not a guarantee that a token is safe.

Mint authority enabled	New supply may be created if the authority remains active.
Freeze authority enabled	A holder account may be restricted or frozen if the authority remains active.
Low liquidity	Thin liquidity can increase volatility, slippage, and price manipulation risk.
Liquidity removal risk	A pool may be removable if its liquidity position is not locked or burned.
Holder concentration	Large holdings controlled by a small number of wallets can create sell-pressure and governance risk.
New token history	Short history provides less information for users to evaluate.

9. Security Practices

• Never share a seed phrase or private key with any person, website, or support account.

• Verify the official BNB Chain contract and Solana mint address before each transfer.

• Review every wallet transaction before approval, including token amount, destination, and SOL or BNB fees.

• Use well-known DEX interfaces and avoid links provided through unsolicited messages.

• Keep treasury assets and liquidity positions under appropriate wallet security and operational controls.

10. Roadmap

Phase 1 - Foundation	Maintain official token information, project website, and community channels across supported networks.
Phase 2 - Community	Grow community participation, holder education, visibility, and transparency.
Phase 3 - Platform Integration	Research token-based rewards, promotions, and selected AppsWebStore feature benefits.
Phase 4 - AI and Web3	Expand research into AI-powered crypto tools, analytics, portfolio features, and Web3 utilities.
Phase 5 - Multichain	Evaluate network-specific integrations and only implement bridges or additional deployments with clear technical and security documentation.

11. Official Information

Project	AppsWebStore (AWE)
Website	https://www.appswebstore.com
Token page	https://www.appswebstore.com/token
Whitepaper	https://www.appswebstore.com/whitepaper.pdf
X (Twitter)	https://x.com/appswebstore
Telegram	https://t.me/crypto_awe
BNB Chain contract	0x8ec0e41b132416a4d5d258a39ba61ccfd77e83fd
Solana mint	4fUseZJ3FTZs3frxXyhJiFvJ5nASACPZY2E2ok7nX4gj
Solana AWE/WSOL pool	FLuGEa3Ggz81MKxoRHKEbdKzte3Zb8eYQ6xSDXxvY2T3

12. Disclaimer

Cryptographic assets are high risk. Their value may be volatile, and users may lose some or all funds. This document does not promise a price, return, listing, liquidity level, future feature, bridge, or market outcome. Users are responsible for their own research and for compliance with applicable laws.