



Environments & Test Products

VERSION 1.0 · EFFECTIVE FROM 1 SEPTEMBER 2026 · LAST REVIEWED 22 JULY 2026

CashXChain operates several environments with different purposes and risk profiles. This page explains what each one is, whether real funds or assets are involved, and the terms that apply. Where an environment shows its own notice at sign-in, that notice governs your use of it.

1. Sandbox environments (*.sandbox.cashxchain.com)

Our sandbox environments mirror the production product for testing and integration. They use simulated funds only — no real money is involved. Standard sandbox terms apply: there is no service-level agreement and no availability guarantee; test data is not treated as confidential; access to a feature in the sandbox gives no right to that feature; and we may reset or wipe a sandbox environment at any time.

2. Demo environment (demo.cashxchain.com)

The demo environment is a live demonstration environment in which real assets may be involved. It is provided for demonstration purposes, and you use it at your own risk.

3. Validation environment — v2 (v2.cashxchain.com)

v2 is a non-custodial wallet interface operating on the Solana Mainnet for SOL, USDC and EURC, powered by Coinbase Embedded Wallets. Transactions involve real assets and are irreversible, and you retain full control of your private keys at all times. The following notice is shown at sign-in and governs your use of v2:

"By signing in, you acknowledge that CashXChain v2 is a non-custodial technical interface and not a financial service provider or bank. Through this process, a non-custodial wallet is accessed or created for you; you retain full control over your digital assets and private keys at all times. This interface operates on the Solana Mainnet, where transactions involve real assets and are irreversible. Use of this validation environment is at your own risk. By proceeding, you agree to our Terms of Service and [Privacy Policy](#). Legal information can be found in our [Imprint](#)."

4. Validation environment — v1 (v1.cashxchain.com)

v1 is the same non-custodial interface as v2 but runs on the Solana Devnet using simulated assets only; no real funds are involved. The following notice is shown at sign-in and governs your use of v1:

"By signing in, you acknowledge that CashXChain v1 is a non-custodial development interface running on Solana Devnet. Through this process, a non-custodial wallet is accessed or created for you; you retain full control over your digital assets and private keys at all times. This environment uses simulated assets only and no real funds are involved. Use of this validation environment is at your own risk. By proceeding, you agree to our Terms of Service and Privacy Policy. Legal information can be found in our Imprint."

5. Which terms apply

Where an environment shows its own sign-in notice, that notice applies to your use of that environment. Our [Website and Platform Terms of Use](#), Privacy Policy and Imprint apply across all environments. The non-custodial validation environments (v1 and v2) are technical interfaces only: CashXChain is not a financial service provider or bank in respect of them, does not hold your assets, and you control your own keys.