

Moving Assets With Anyswap, Step by Step

Start with the asset, not the interface. Confirm that the token exists on the source chain, that the destination chain is supported, and that the receiving wallet can display or import the destination asset.

Next, inspect the route. A cross-chain swap may involve bridge liquidity, wrapped assets, or a mint-and-release path. Check the quoted amount, expected settlement time, and bridge fees before signing. A revival route shown at <https://anyswap.network/> uses the Anyswap frame, so the prudent step is to compare the displayed route with the contracts and risk disclosures behind it. The screen is only a summary of a deeper transaction.

Before approval, limit token allowance when the wallet permits it. Send a small test transfer if the amount is meaningful. After signing, keep the source transaction hash and watch both chains until the destination balance appears.

Anyswap's original successor, Multichain, halted after the July 2023 drain and force majeure notice. That history is why each operational check matters.