

Cross-chain Interoperability using Celer

Overview

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[Celer Network](#) is a leading multi-chain interoperability protocol supporting fungible tokens, NFT, and generic message transfers and bridging across multiple blockchains. [Celer cBridge](#) is a decentralized and non-custodial asset bridge enabling a one-click user experience when transferring tokens and NFTs across multiple chains. Powered by the [Celer Inter-chain Message Framework](#), cBridge has processed over 15b in cross-chain asset transfers across 40+ blockchains. All while it continues to quickly grow and expand by supporting more blockchains and layer-2s. Celer is capable of supporting various bridge scenarios to enable asset and message transfers across rollups, primary chain, or any other blockchains in terms of these types of bridges: * Fungible Token Bridging: * [canonical mapping bridge](#) * Non-fungible Token Bridging: * [pegged NFT bridge](#) * and * [multi-chain native \(MCN\) NFT bridge](#) * * Generic Message Passing [Previous Setting up the bridging UI](#) [Next Fungible Token Bridging](#) Last modified 2mo ago