Bridging in and out of your Orbit rollup

This guide covers how tobridge in (deposit) and bridge out (withdrawal) from your Arbitrum Orbit L3 rollup.

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Below are two example transactions, one of a deposit and one of a withdrawal:

Bridge in (deposit) to your rollup

Step 1: Add your custom chain config

- (1a) In the Arbitrum Bridge UI, click the menu dropdown in the top right. Select Settings.
- (1b) UnderDeveloper Mode, selectTurn on testnet mode. Add your custom chain config fromoutputInfo.json in the root of yourorbit-setup-script directory.
- (1c) You'll then see the chain underLive Orbit Chains:

Step 2: Deposit to your Orbit rollup

- (2a) Choose an amount of Arbitrum Sepolia ETH to bridge into your rollup. ClickMove funds to in this caseMove funds to Arbitrum L3 Rollup. Approve the transaction in your wallet.
- (2b) You'll then see it load in the Pending transactions tab:
- (2c) Shortly after, in the Settled transactions tab you can see the transaction status. ClickSuccess.
- (2d) View the transaction on your local instance of Blockscout for your rollup:
- (2e) Optionally, clickSee Details for an overview of your deposit:
- (2f) From the details page, you can also ee the transaction for your deposit on Arbitrum Sepolia:

Bridge out (withdrawal) from your rollup

Step 1: Choose an amount to withdraw from your rollup

- (1a) In the Arbitrum Bridge UI, chooose your origin chain to your Arbitrum L3 Rollup and the destination chain as Arbitrum Sepolia.
- (1b) ClickMove funds to Arbitrum Sepolia and read the disclaimer, check the boxes, and clickContinue.
- (1c) Optionally, set a reminder on your calendar so you don't forget.
- (1d) After approving the transaction in your wallet, you'll be able to see the transaction in the Pending transactions tab:

After approximately two hours, you will be able to proceed to Step 2: Claim your withdrawal.

- (1e) ClickSee details to see an overview of your withdrawal:
- (1f) Optionally, view the transaction on your local explorer.
- (1g) To learn more about what is going on, click theLogs tab:

Step 2: Claim your withdrawal

After approximately 2 hours, you will be able to claim your withdrawal.

- (2a) Head back to the bridge UI and you will have a notification to claim your withdrawal. ClickClaim in the details of the transaction:
- (2b) Approve the transaction in your wallet.
- (2c) After your transaction goes through, you can see the details in the bridge UI underSettled transctions: [] Edit this page on GitHub] Last updated: Previous page How to run a full Orbit rollup node and validator Next page How to customize your Orbit chain's deployment configuration []