

# QuickNode Backfill Templates

## What are Backfill Templates?

Backfill Templates are pre-built solutions within [Streams](#) (our ETL/streaming tool) designed to simplify the process of acquiring historical blockchain data. With just one click, users can backfill extensive datasets across various chains, including blocks, transactions, receipts, traces, and more.

## Key Benefits

- Speed
- : Start backfilling in less than 10 minutes.
- Transparency
- : Immediate cost and time estimates for your selected datasets.
- Reliability
- : Guaranteed data delivery to platforms like Snowflake, Amazon S3, Webhooks, etc.

## Available Backfill Templates

Below is a table of available Backfill Templates for the Arbitrum network:

Template Name	Description	Link
Blocks and Transactions	Backfill historical Arbitrum blocks and transactions data.	<a href="#">Use template</a>
Blocks, Transactions, and Receipts	Backfill historical Arbitrum blocks, transactions, and receipts data.	<a href="#">Use template</a>
Receipts	Backfill historical Arbitrum receipts data.	<a href="#">Use template</a>
Traces (debug_trace)	Backfill historical Arbitrum traces (debug_trace) data.	<a href="#">Use template</a>
Blocks, Transactions, Receipts, Traces	Backfill historical Arbitrum blocks, transactions, receipts, and traces (debug_trace).	<a href="#">Use template</a>
ERC20/721/1155 Transfers	Backfill all ERC20/721/1155 Transfers	<a href="#">Use template</a>
ERC20/721/1155 transfers	Backfill historical Arbitrum ERC20/721/1155 transfers data.	<a href="#">Use template</a>
Uniswap V2/V3 Swaps	Backfill historical Arbitrum Uniswap V2/V3 swaps data.	<a href="#">Use template</a>

For detailed pricing and timing information, visit our [Streams Backfills - Arbitrum](#) page.

## Additional Resources

- [QuickNode - Arbitrum Chain Page](#)
- [QuickNode - Arbitrum Documentation](#)
- [QuickNode Builders Guide - Arbitrum Orbits](#)
- [QuickNode - Arbitrum Faucet](#) [Edit this page](#) Last updated on Jan 27, 2025 [Previous](#) [Particle Network](#) [Next](#) [The Graph](#)