

What are Webhooks?

Setup powerful event-driven workflows in seconds.

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Webhooks let you listen to on-chain Solana events (e.g., sales, listings, swaps) and trigger actions when these events happen.

Rather than continuously polling blocks, transactions, or accounts on the blockchain — our webhooks serve on-chain events to any URL that you provide as soon as they happen on-chain. No need to worry about setting up and maintaining expensive & performant infrastructure to keep up with the latest transactions happening on-chain — we provide you both programmatic API access and a front-end UI to create and manage your webhooks.

Here's a quick video to demonstrate.

Note: It may take up to 2 minutes for webhook changes to take effect!

Types of Webhooks

We currently have multiple types of webhooks, these are: * Enhanced transaction webhooks (trigger updates when a certain type of transaction happens, for example an NFT sale, for the addresses you're watching) * Raw transaction webhooks (trigger updates when any transaction happens for the addresses you're watching) * Discord webhooks (stream updates directly to a Discord channel)

Automatic Event Detection

Helius webhooks aren't just standard webhooks — we also give developers the power to select from a number of pre-configured event types. These event types include NFT sales, NFT listings, DeFi swaps, DAO votes, NFT mints, balance changes, and much more. For a more comprehensive list of supported types, please check out [Transaction Types](#).

Whereas before you had to build your own parsers and reverse engineer smart contracts on-chain to detect certain events, we do the hard work for you. [Previous Mint Compressed NFT Next- Webhooks & Websockets Quick Start](#) Last modified 2mo ago