

Oracles reference

KNOW MORE TOOLS? See something missing? Let us know on the [Arbitrum Discord](#) or by [opening an issue on GitHub](#) . The following [oracles](#) will help you integrate off-chain data into your decentralized apps (dApps):

Name	Description	Example/Documentation
Chainlink	Chainlink is a widely-recognized Web3 services platform specializing in decentralized oracle networks. It enables building Ethereum and Arbitrum dApps that connect to a variety of off-chain data feeds and APIs, including asset prices, weather data, random number generation, and more. How to use Chainlink	API3
API3	API3 is a collaborative project delivering traditional API services to smart contract platforms in a decentralized and trust-minimized way. It offers technology for Airnodes to push off-chain data to on-chain contracts, and the data can be queried directly through Airnodes or dAPIs. How to use API3	Tellor
Tellor	Tellor is a decentralized oracle network that incentivizes data reporting and validation. It supports a range of data types, including basic spot prices, sophisticated pricing specs (TWAP/VWAP), Snapshot Vote Results, and custom data needs. How to use Tellor	Supra
Supra	Supra is an Oracle & IntraLayer offering a toolkit of cross-chain solutions such as data oracles, asset bridges, and automation networks. It aims to interlink all blockchains, whether public (L1s and L2s) or private (enterprises). Supra Overview Edit this page	Last updated on Mar 22, 2024
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