

Oracles

Oracles provide external data (like temperature, price feeds, etc.) to smart contracts, bridging the gap between off-chain and on-chain environments.

Redstone (Natively Integrated)

[RedStone](#) oracle delivers frequently updated, reliable, and diverse data feeds for your dApp and smart contracts on the L2 Chain.

Redstone is live with:

[Price Feeds](#): Offering over 1000 feeds for data on crypto, stocks, currencies, commodities, and ETFs.

[NFT Data Feeds](#) : Providing floor price data for 20 popular NFT collections from OpenSea.

[Randomness](#) : Using entropy from Drand to generate pseudo-random numbers in smart contracts.

Pyth

[Pyth](#) provides smart contracts with fast, reliable market data from top-tier sources, ideal for building applications with high-accuracy Oracle feeds for critical systems.

Pyth is live with:

[Price Feeds](#) : Pyth offers real-time data from real-world markets by delivering verified information from first-party sources on a sub-second timescale and includes 388 distinct price feeds.

[Benchmarks](#) : Access historical market data directly from any Pyth feed for application in both on- and off-chain environments.

API3

[API3](#) provides decentralized and trust-minimized off-chain data through first-party oracles without intermediaries for your L2 Chain.

API3 is live with:

[dAPIs](#) : First-party aggregated data feeds sourced directly from the data providers.

[Airnode](#) : The first-party serverless Oracle solution to bring any REST API onchain.

[QRNG](#) : Quantum Random Number Generator for verifiable quantum RNG onchain.

DIA

[DIA](#) is a cross-chain data platform that delivers customizable data feeds from 80+ sources for your L2 Chain.

DIA is live with:

[Token Price Feeds](#): Providing market price feeds for over 3,000 tokens, sourced from multiple high-volume markets.

[NFT Floor Price Feeds](#): Delivering multi-source and trade-based accurate pricing for more than 18,000 NFT collections.

[LST Price Feeds](#): Offering fair-value based pricing for 10 LST tokens that account for the collateral ratio.

[On-chain Randomness](#): Facilitate the building of DeFi and GameFi dApps with DIA's multi-chain randomness, featuring 2,880 updates per day.

[DIA Oracle Builder](#): Enables building, deploying, and monitoring of custom oracles, instantly and autonomously

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