

Our vision is a world of decentralized data feeding the blockchain.

Our first step was developing a market for curating data feeds. Now that we have built a solid infrastructure, we're working with key partners to develop powerful data feeds capable of impacting the global economy.

Zap is bridging the gap between real world data and diverse smart contract platforms.

Why Oracles?

Smart contracts allow the arbitrary redistribution of crypto capital. The biggest obstacle to the further growth of smart contracts is the need to receive data about the real world. If smart contracts could act based on any arbitrary data, the blockchain could truly encompass all global value.

Zap allows data providers to profit from delivering valuable information to the blockchain. Zap allows smart contract developers to leverage real world data on the blockchain.

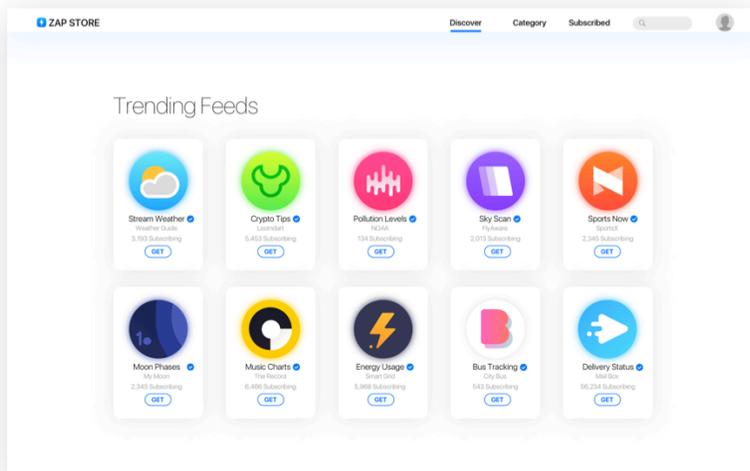
What is Zap?

1) Zap is a set of tools that allow peers to exchange and monetize their data.

2) Zap is an access token for creating or accessing data from an oracle on the Zap platform.

Current progress.

Our SDK is slated for release by Q2 2018 and allows developers to interface with our platform via an npm package. With the SDK, developers can register data-providers on our backend, write feed-specific daemons to serve both queries and subscription requests, operate Ethereum/ZAP-token wallets in their projects, stake tokens to data-providers for payments and speculation, incorporate data streams into their project and develop custom handlers for custom request handling.



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