

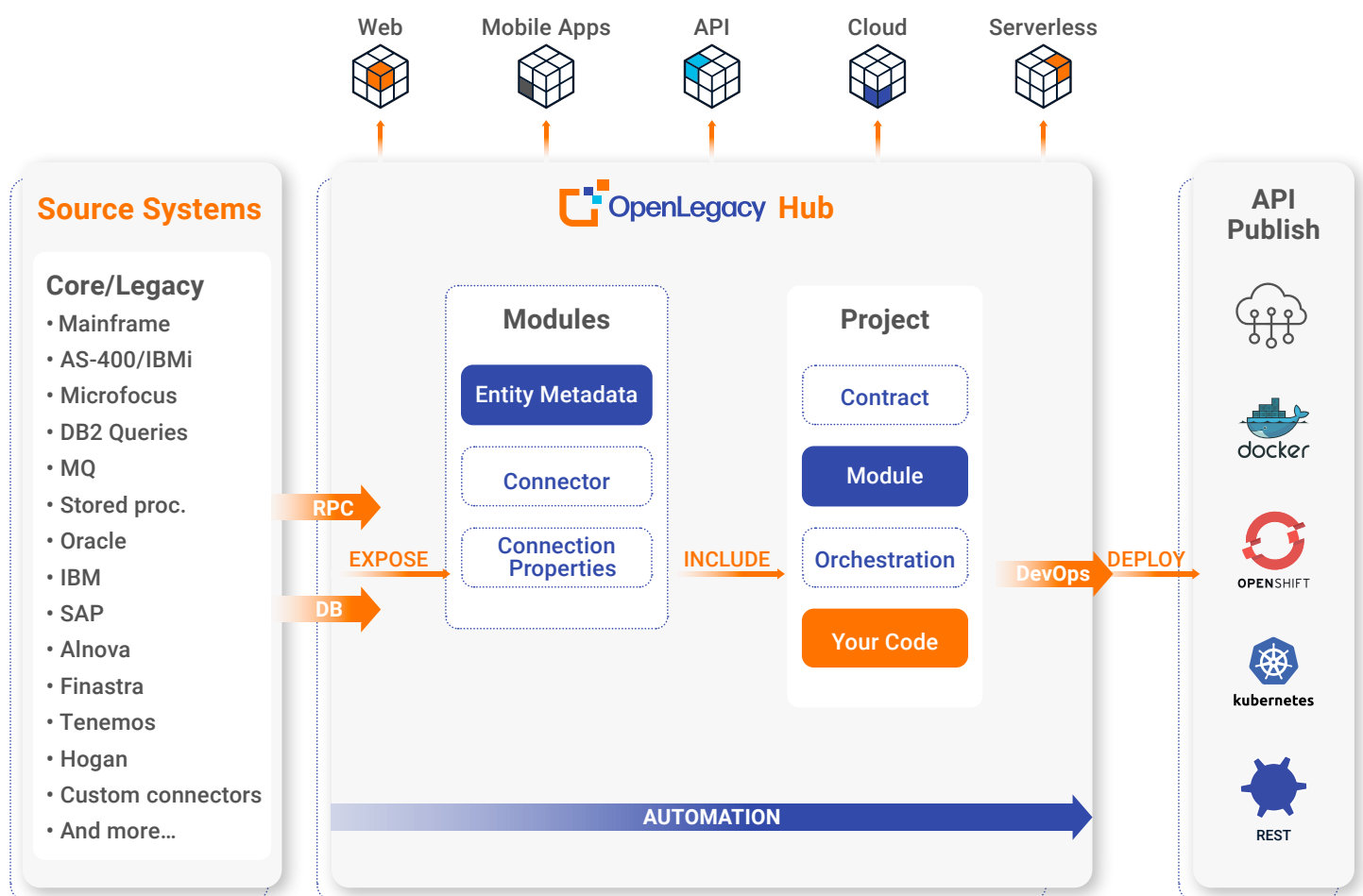
Welcome to OpenLegacy Hub!

OpenLegacy Hub (OL Hub) provides a simple, fast, and cost-effective way to expose data from legacy systems as microservice-based APIs and implement your business logic.

Implementing your business logic with OL Hub is a user-friendly, visualized process that uses lowcode and no-code methodologies to eliminate the need for costly and time-consuming traditional dev cycles. You can move fast to meet your customers' preferences and adapt to new business conditions.

[Learn more](#)

Automated API Design, Generation and Deployment



With OL Hub you can expose the data from legacy systems and then include this data in a microservice that you create. At the end of this process, you generate a final product, called [Service](#), that can integrate every type of [data source](#) (for example, SAP, Mainframe CICS, or AS400) with every type of data consumer (for example, mobile app or web app).

The service contains the logic required to translate API requests coming from the data consumer to API requests that the data source can understand and respond to. After the service is created, it is downloaded from the OL Hub and merged into the data consumer codebase.

Before You begin

Before you begin generating services, you need to get started with OL Hub. The OL Hub platform contains web-based software, OL Hub, and OL CLI that can run on Mac, Windows, and Linux.

The process of initial installation and configuration includes a combination of procedures that you need to perform in both of them, as follows:

1. Install OL CLI:

> [Install OL CLI on Mac.](#)

> [Install OL CLI on Windows.](#)

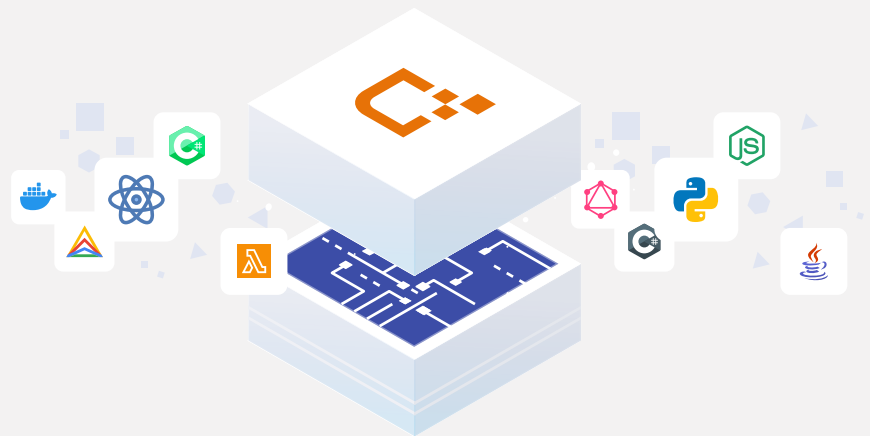
2. [Sign up to the OL HUB.](#)

3. [Generate API keys.](#)

4. [Log in to OL CLI.](#)

5. [View the OL Hub Dashboard.](#)

Now you can start [developing APIs.](#)



About OpenLegacy

OpenLegacy is the only AI-driven platform that eliminates legacy modernization risk

OpenLegacy enables agile phased modernization. The OpenLegacy Hub is the only platform that delivers agile, continuous, structured legacy modernization—eliminating risk, simplifying complexity, and accelerating cloud adoption. With AI-driven automation, OpenLegacy ensures business continuity while enabling enterprises to modernize at their pace and unlock immediate business value. Trusted by global tier 1 institutions and enterprises, OpenLegacy ensures organizations achieve successful legacy transformation on their terms.