

Intrinio to Release API v2, Making Financial Data Even More Accessible

API v2 is built on the OpenAPI Spec

Can generate Software Development Kits (SDKs) in 20 programming languages

St. Petersburg, FL - April 10, 2018 - [Intrinio](#), a fintech company providing access to over 200 financial data feeds, will be releasing their API v2 this quarter. Further powering the future of fintech through accessibility and innovation.

Intrinio's API v2 is built on the OpenAPI specification, which is a community-driven, open source, standardized API spec within the OpenAPI Initiative (OAI), a Linux Foundation Collaborative Project. This allows both humans and computers to discover and understand the capabilities of a service without requiring access to source code, additional documentation, or inspection of network traffic.

"Intrinio's v2 release of their market data APIs, and their adoption of the OpenAPI specification reflects not just the future of market data APIs, but also the wider API sector spanning many different industries. Their API-driven approach to providing a marketplace of financial data brings this historic practice out of the shadows, eliminates the needs for a sales call, and speeds up the integration of market data into web, mobile, and desktop applications, by getting out of the way of developers," said Kin Lane, the API Evangelist, Streamdata.io, and member of the OpenAPI Initiative (OAI).

"The addition of v2 is a huge step forward, it allows us to be more efficient and productive," said Alex Solo, Chief Technology Officer of Intrinio. "Additionally, because OpenAPI is an open source project, and has OAI members constantly contributing to the spec, the quality of the API is always improving. This significantly increases the quality of the code. Now we're able to provide an even higher quality API as well as SDKs in six- with more to come, of the most popular programming languages to our users, which enables developers to get started with our data and API in their preferred language right away."

Currently, the Intrinio team must write their own SDKs in the various programming languages, which is a time-consuming and an occasionally error-prone process. Now, with the addition of v2, the team can utilize a code generator which writes millions of lines of code in the click of a button, making the internal process more efficient and removing human error from the equation. SDKs enable developers to begin building with an API right away, utilizing as little as three lines of code as opposed to thousands.

“The paradigm where you can have code be able to write code itself is revolutionary and levels the playing field for a small startup to have an offering that is on par with what is currently supported by billion-dollar companies,” said Joseph French, Co-Founder and CFO of Intrinio.

About Intrinio

Intrinio is dedicated to the idea that innovation can only succeed if financial data is easy to work with and priced to move. Co-founded in 2012, by Rachel Carpenter and Joseph French, the team has grown rapidly over the last few years and works tirelessly to deliver high-quality financial data at disruptively low prices. The Intrinio Fintech Marketplace upends tradition, removing financial and technical roadblocks so developers can get to work. Learn more at www.intrinio.com.

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