## WEBINAR

## STREAMLINING MARKETS AND CREATING DATA-DRIVEN BUSINESSES

M j@vor-tex.io
in https://www.linkedin.com/in/javierpajaro

## JAVIER PÁJARO



## Digital Economy



To survive organizations must participate in the digital economy.
connects the digital economy.


The obstacles (time and effort) to producing an API makes it slow and costly ${ }^{1}$. This is particularly true for big legacy organizations.

The cost of failing to digital is higher than ever (an average of USD 9.5MM)².

[^0]Deloitte / Mulesoft 2023 Connectivity Benchmark Report

## Obstacles to producing

## an API

Average of 40 hours and two weeks to producing an API


IT time spent in custom integrations

- Deloitte / Mulesoft 2023 Connectivity Benchmark Report


## The

 Solution $\langle 0\rangle$NOCODE


NOCODE integration technologies are used by analysts and developers to accelerate API production.

All without writing nor deploying a single line of code.
... 10x faster than traditional approaches.

Filters, selections, computations, formats, headers, mashups, validations, mappings, calculations, aggregations, data pipelines
2.

TRANSFORM



Versions, communication protocols, paths, output templates, security, usage limits, data output temp
dictionaries

3. MODEL
4.

PUBLISH


Version (un)publishing to the developer portal and the develo
gateway.

ADAPT

## Use Case: Distribution



## Use Case: Interoperability



Creation/update of investors and accounts on Nasdaq

### 23.745

### 900.000

## Use Case: Monetization



## Use Case: Crypto




[^0]:    1. An average of 40 hours and two weeks of software development
