



microQuant



# MODULAR DATA INTELLIGENCE

CODE/NO-CODE APP FRAMEWORK FOR DATA ANALYSIS



**DATA SCIENCE AND QUANTITATIVE ANALYSIS ARE VITAL FUNCTIONS IN MOST COMPANIES. EFFICIENT AND TIMELY DELIVERY OF DYNAMIC DATA ANALYTICS IS KEY TO BUSINESS SUCCESS.**

# THOSE DELIVERING DATA SCIENCE APPS FACE THESE PROBLEMS

**Integrating** code or libraries is all but seamless



Converting a **prototype to a prod app** is clunky and typically requires a dedicated team



Apps that clients can **extend** and **customize** on their own??



**WE HAVE BEEN STRUGGLING WITH IT FOR YEARS...**



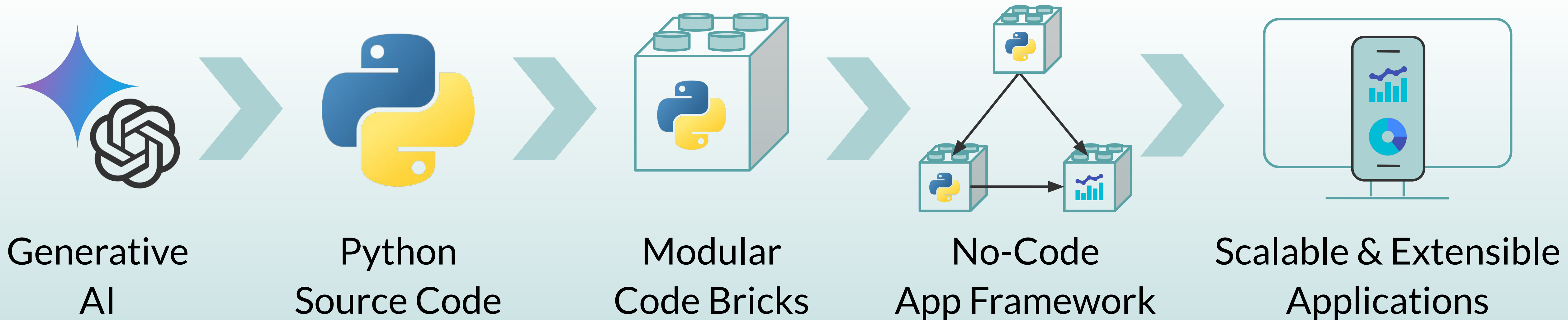


**OUR SOLUTION:  
WRAP CODE  
TO MAKE IT  
WORK AS  
LEGO-LIKE  
BRICKS**



# ENTER MICROQUANT CODE BRICKS!

EASY TO SHARE AND REUSE, EASY TO ASSEMBLE INTO CUSTOMIZABLE APPS!

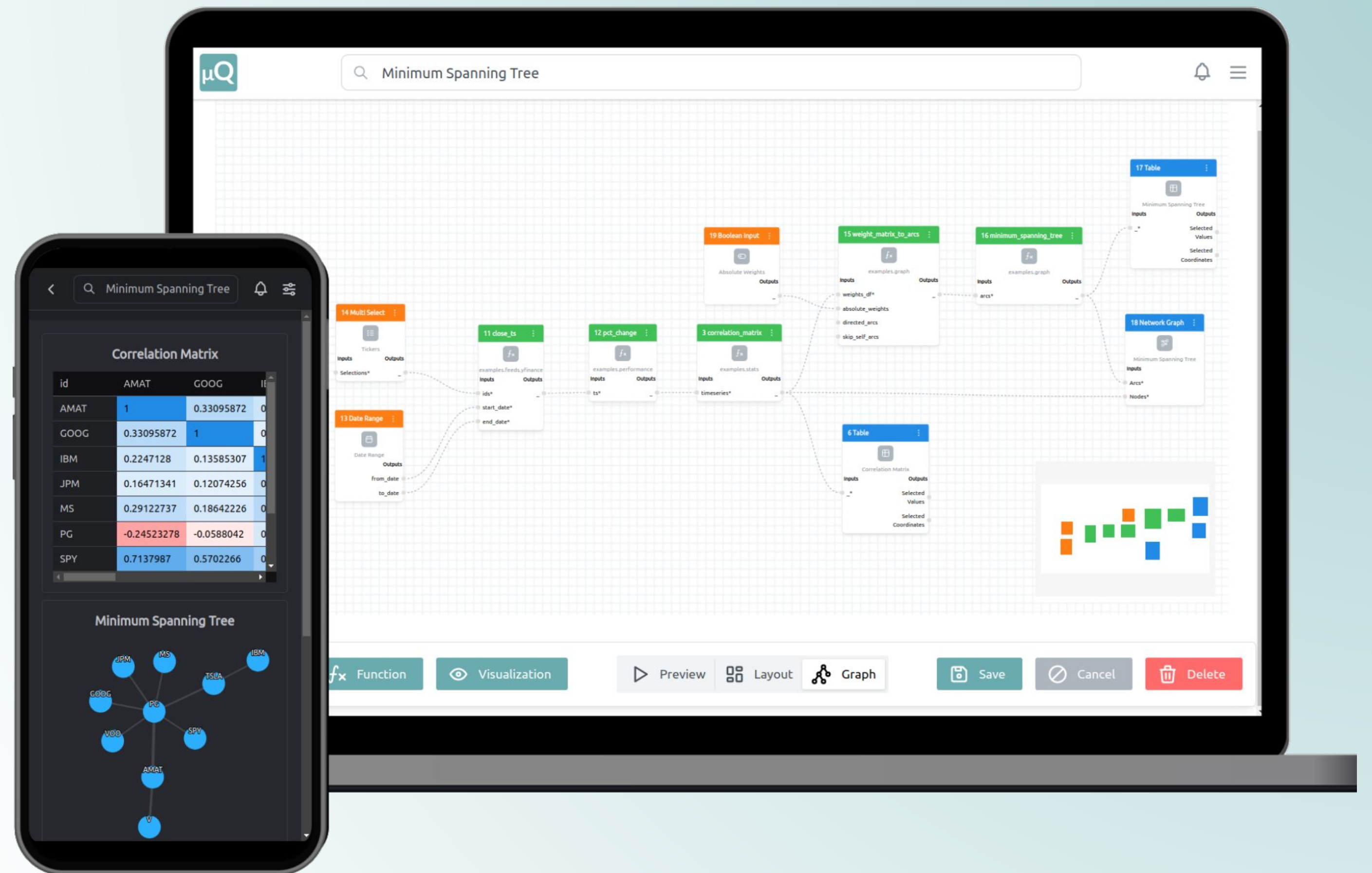




# NO-CODE APP FRAMEWORK

**+ CODING  
EXTENSIBILITY**

**+ AI  
ACCESSIBILITY**

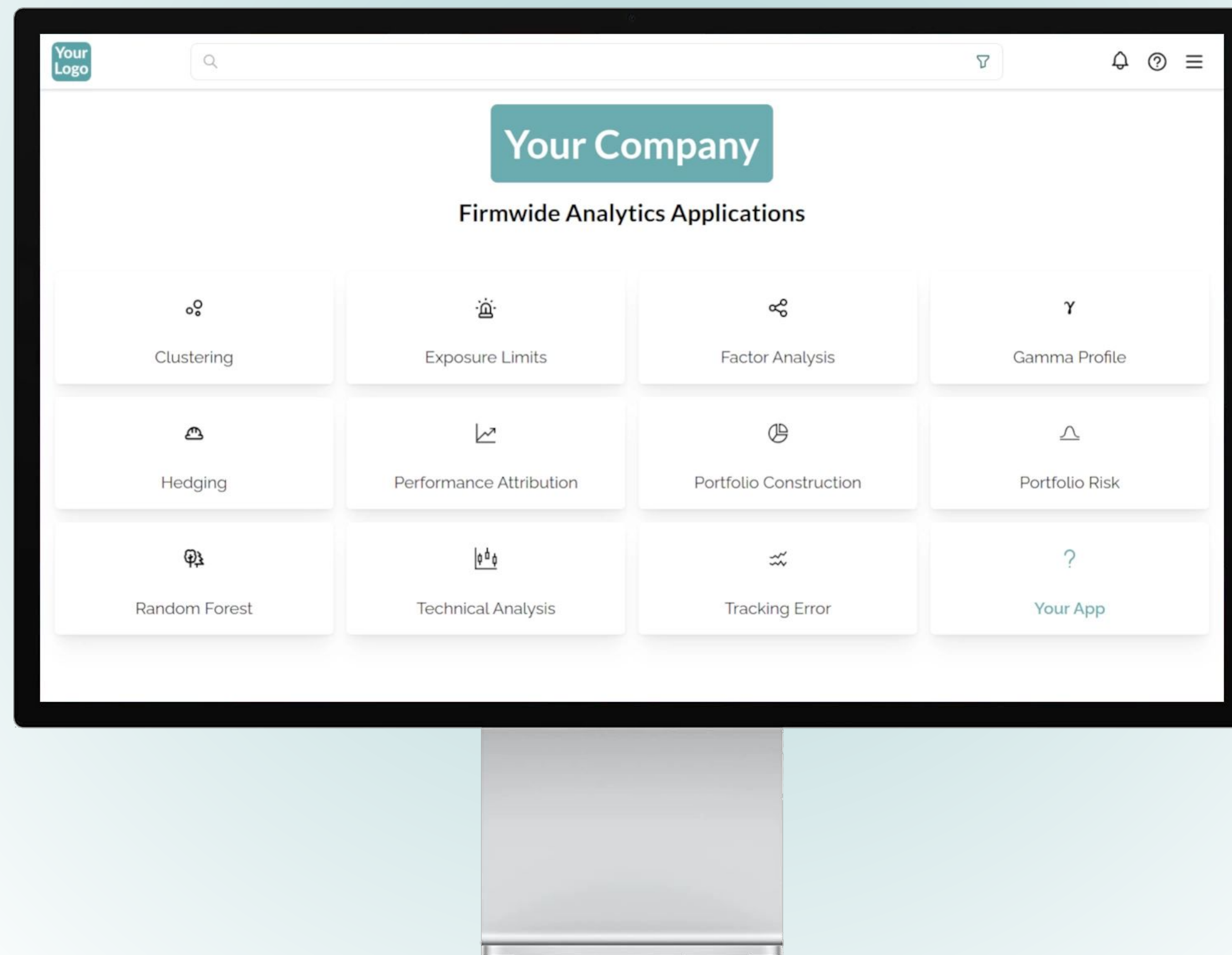


Connect modular code bricks, input and visualization components to effortlessly build rich data intelligence applications. New blocks can be added in Python, and thanks to the integrated AI, even non-programmers can create fully custom apps.



# CENTRALIZED FIRMWIDE ANALYTICS

## DEPLOY APPS IN A CENTRALIZED HUB WITH GRANULAR ENTITLEMENTS





# OPEN ENDED ECOSYSTEM

CODE BRICKS UNLOCK CODE REUSE AND MODULARITY BEYOND FIRM WALLS!

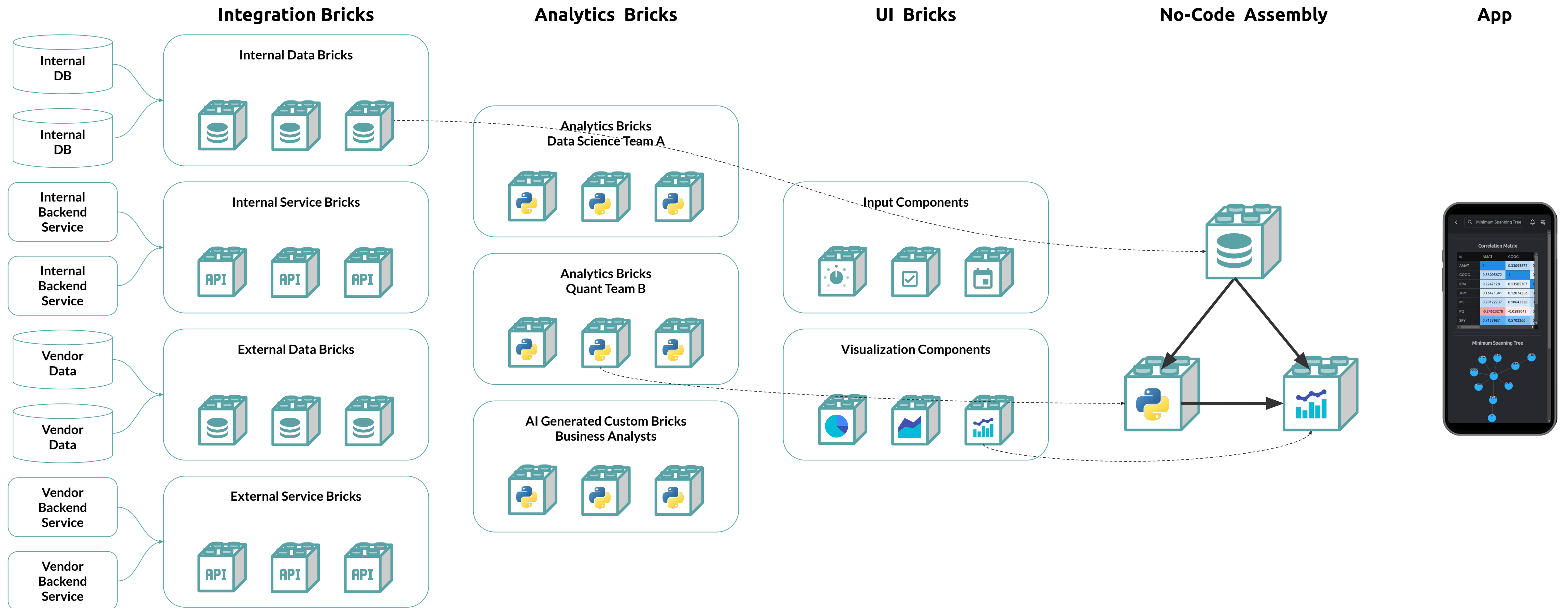
- ✓ Share components via marketplace
- ✓ Extensible and customizable applications
- ✓ Mix-in internal/external data and analytics
- ✓ Leverage generative AI with confidence





# UNLIMITED POSSIBILITIES

## BRING IT ALL TOGETHER, SIMPLY AND TRANSPARENTLY



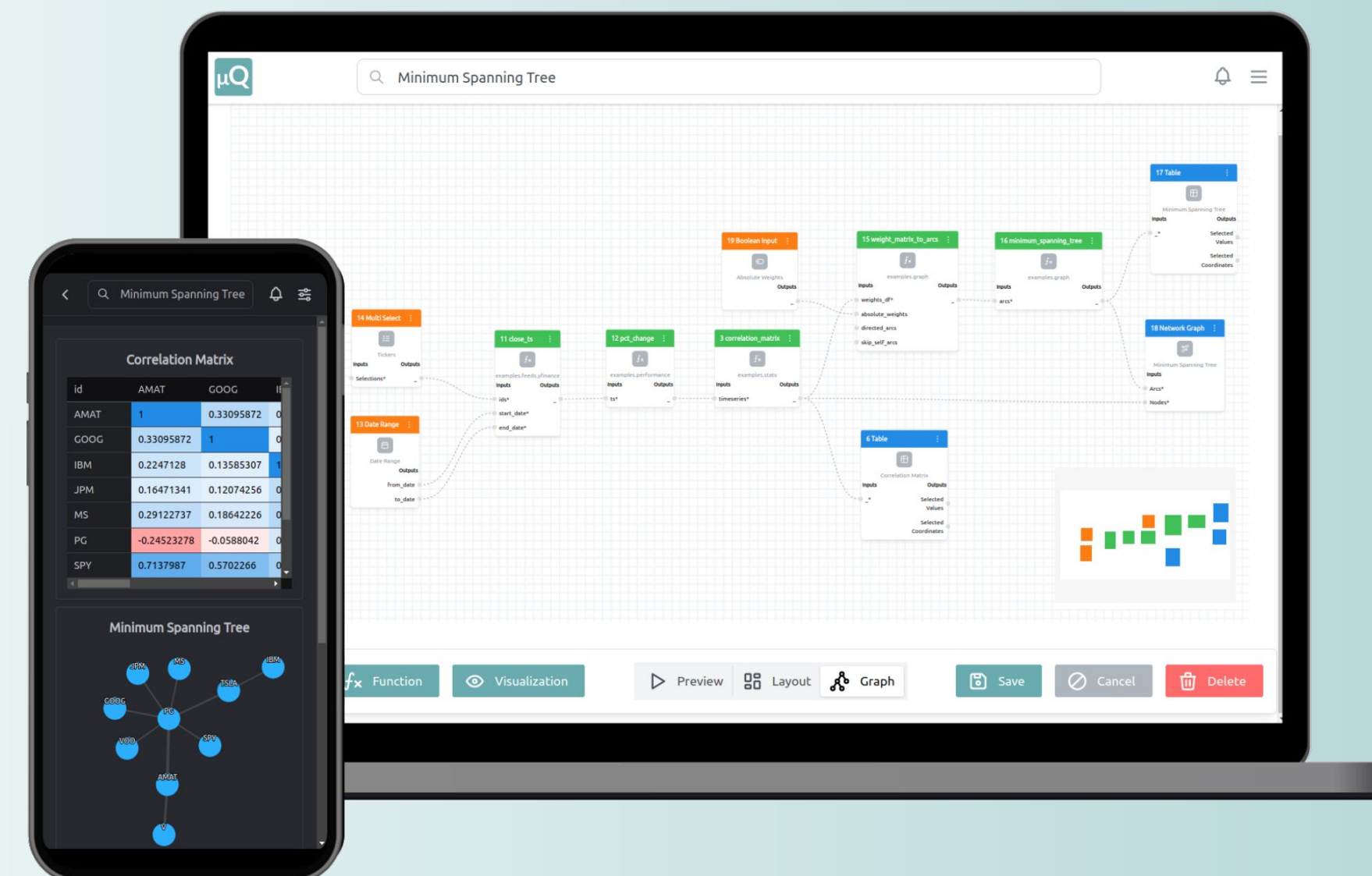
# INTEGRATE AI WITH CONFIDENCE

## THE END RESULT MIGHT LOOK THE SAME, INTERNAL TRANSPARENCY MAKES THE DIFFERENCE



Build a Minimum  
Spanning Tree App to  
Analyze Stocks  
Correlation




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# COMPETITIVE LANDSCAPE

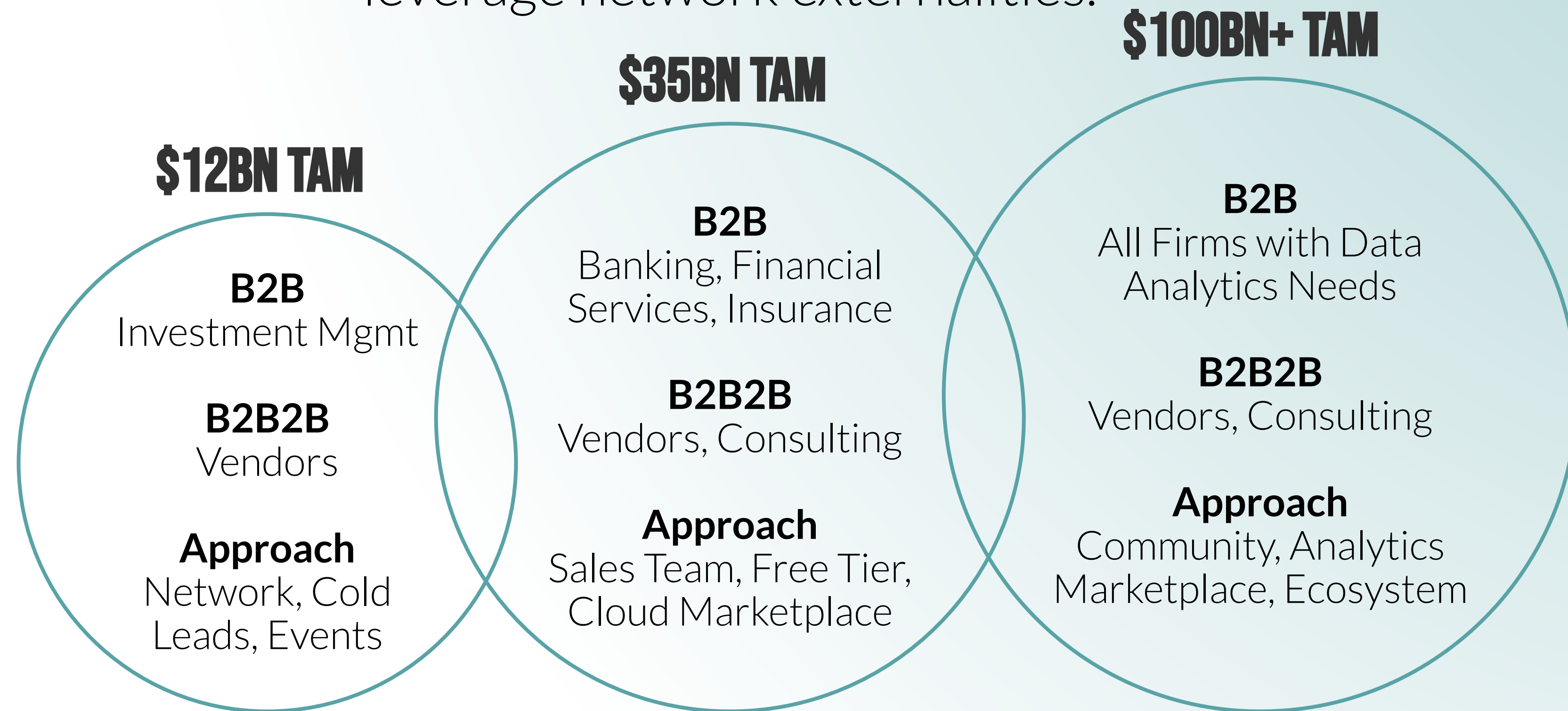
MicroQuant’s unique modularization approach allows to check all the boxes when it comes to cover the demanding needs of Data Science and Quantitative applications.

			 databricks	 plotly	 Power BI	 ALTERYX
Component Reusability	●	●	●	●	●	●
Open Ended	●	●	●	●	●	●
Extensible	●	●	●	●	●	●
Interactive Analytics	●	●	●	●	●	●
Real-time Analytics	●	●	●	●	●	●
Multi-Step Workflows	●	●	●	●	●	●
Mobile Support	●	●	●	●	●	●
Customizable	●	●	●	●	●	●
Flexible Prototyping	●	●	●	●	●	●
Fast Development Cycle	●	●	●	●	●	●



# \$100BN+ OPPORTUNITY

Our platform is transformative in the data analytics space across all industries. Our modern architecture ensures we can scale to absorb growing demand and leverage network externalities.



Stage: Fully functional demo/PoC available by invitation, pre-revenue, first prod deployment (\$3bn digital asset manager), more institutions testing and a free tier with self-subscription is coming soon.





# A PROVEN TEAM & CONCEPT

MicroQuant extends and generalizes a proven, successful pattern used in production at a world leading hedge fund. A major digital asset manager is using our platform and more are testing.



**AGOSTINO RUSSO**  
**FOUNDER AND CEO**

PhD at Imperial College, previously Global Head of Development and Quants at Moore Capital Mgmt, a tier-1 Hedge Fund with advanced analytics needs.



**CHRISTIAN BASILE**  
**LEAD ENGINEER**

New Jersey Institute of Technology, Christian worked closely with Agostino at Moore Capital Mgmt as senior full stack engineer.



**MAURIZIO ALFANO**  
**ADVISOR**

Maurizio worked with Agostino at Moore Capital Mgmt where he was COO and Global Head of Trading and Systematic Strategies. Maurizio was previously MD at Barclays.



**SCOTT LAWIN**  
**ADVISOR**

Scott is CEO of Candy Digital and previously worked with Agostino as COO. Before that he was COO at Fortress and MD at Goldman Sachs. Scott has an MIT degree.



**SIMONE RUSSO**  
**ADVISOR**

Simone is CEO of Amagis Capital and previously worked as MD at Goldman Sachs and JP Morgan.

# RISK TO CAPITAL

This analysis highlights that MicroQuant.io is a high-risk early-stage company, with key weaknesses and threats that justify the need for SEIS/EIS investment to support growth and product development.

## Strength

- Proven team with domain expertise
- Early traction with beta users

## Weaknesses

- Pre-revenue, not yet fully commercialized
- Enterprise adoption risk
- Requires user education / long sales cycle
- Relies on external funding
- Limited brand awareness

## Opportunities

- Large TAM in underserved segment of data science
- Ability to scale via marketplace model
- Transparent framework for AI code generation

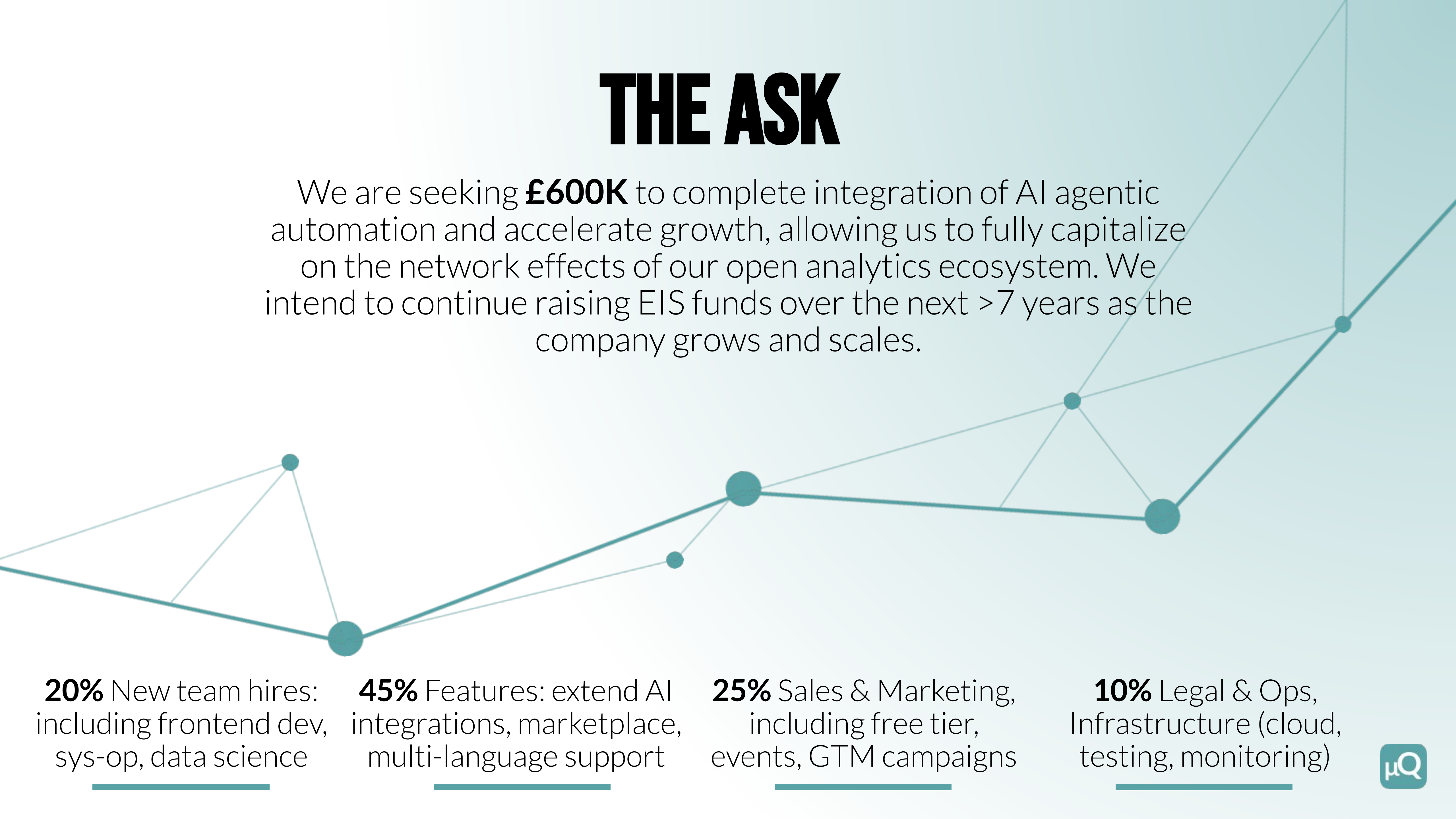
## Threats

- Strong incumbents (Alteryx, Tableau)
- Regulatory/compliance landscape for AI evolving
- AI may reduce need for data-science/coding tools



# THE ASK

We are seeking **£600K** to complete integration of AI agentic automation and accelerate growth, allowing us to fully capitalize on the network effects of our open analytics ecosystem. We intend to continue raising EIS funds over the next >7 years as the company grows and scales.



**20%** New team hires:  
including frontend dev,  
sys-op, data science

**45%** Features: extend AI  
integrations, marketplace,  
multi-language support

**25%** Sales & Marketing,  
including free tier,  
events, GTM campaigns

**10%** Legal & Ops,  
Infrastructure (cloud,  
testing, monitoring)