

# Cracking the Client Code

## Data-Driven Financial Advisor Prioritization

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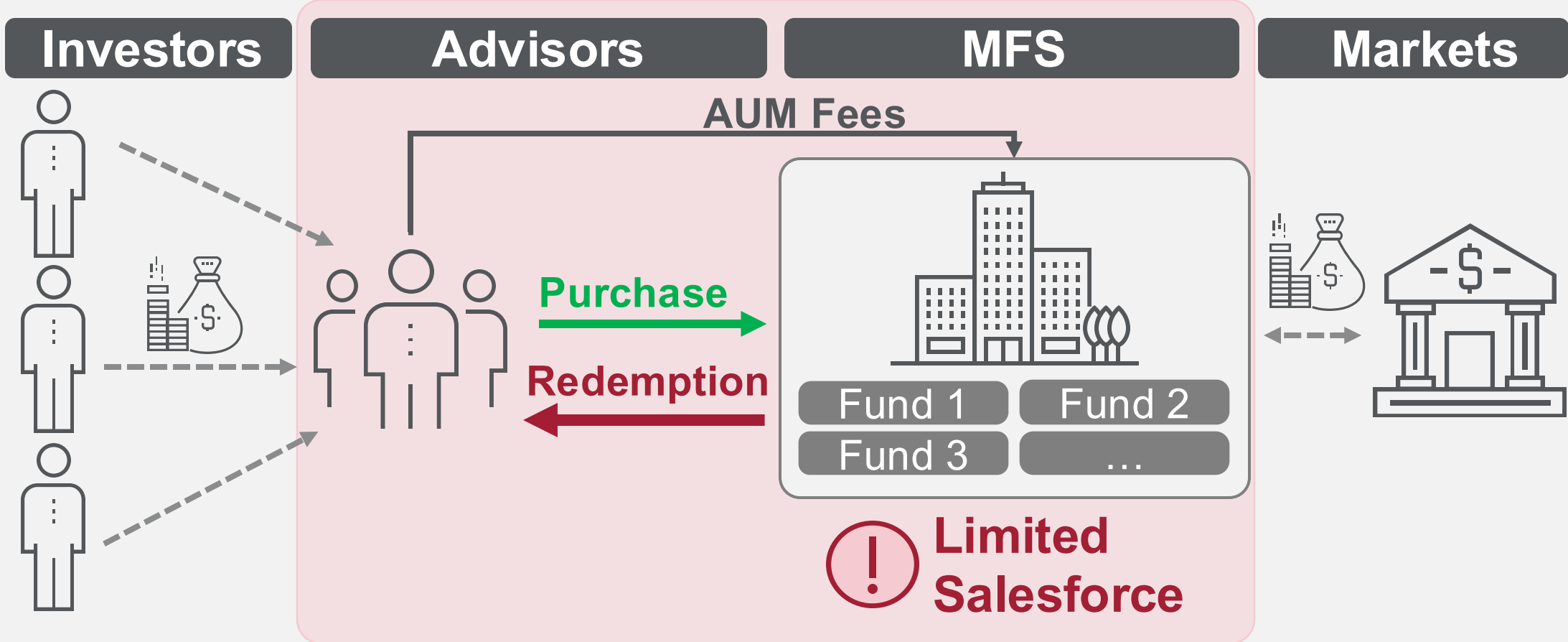


Tim Seeberger



Maximilian Knuth

### Problem Statement

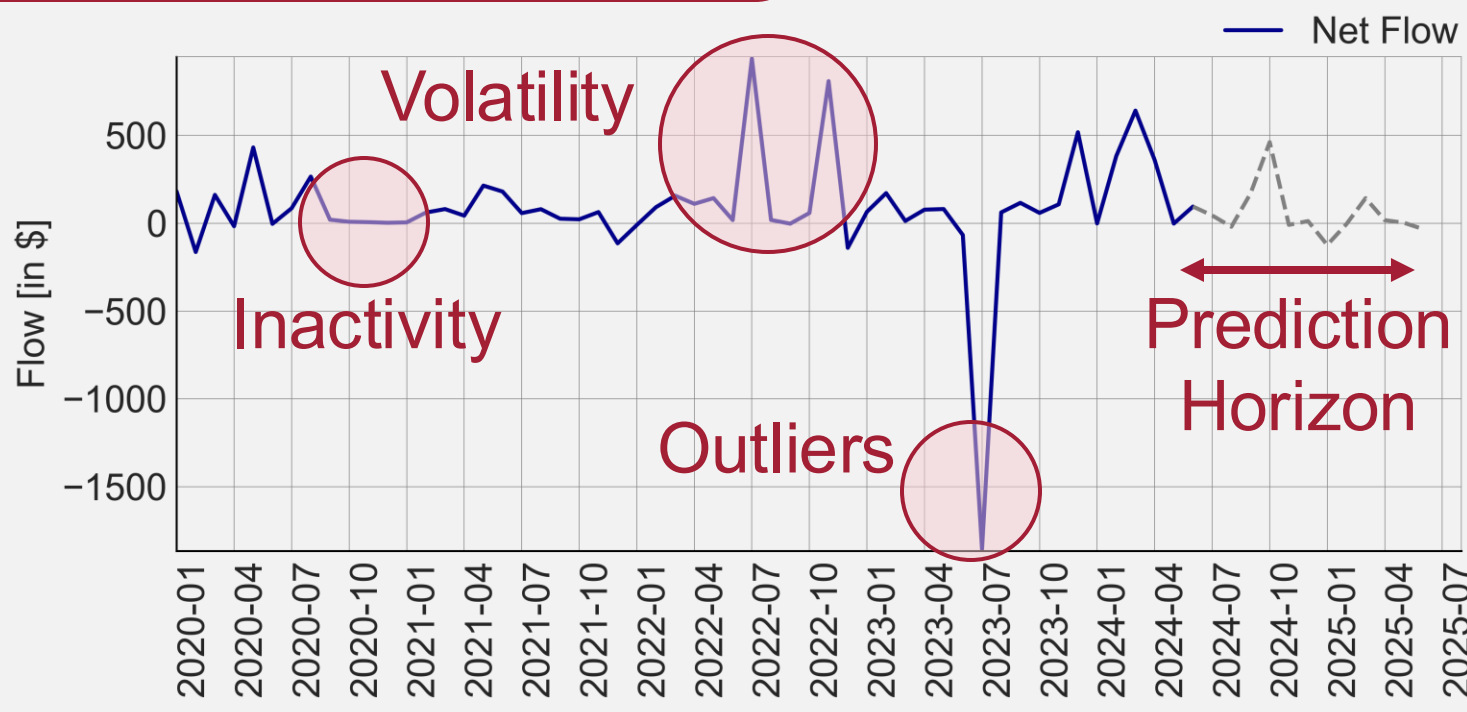


“Understanding advisor net flows is critical for MFS to allocate its limited salesforce effectively and maximize assets under management through **targeted engagement**”

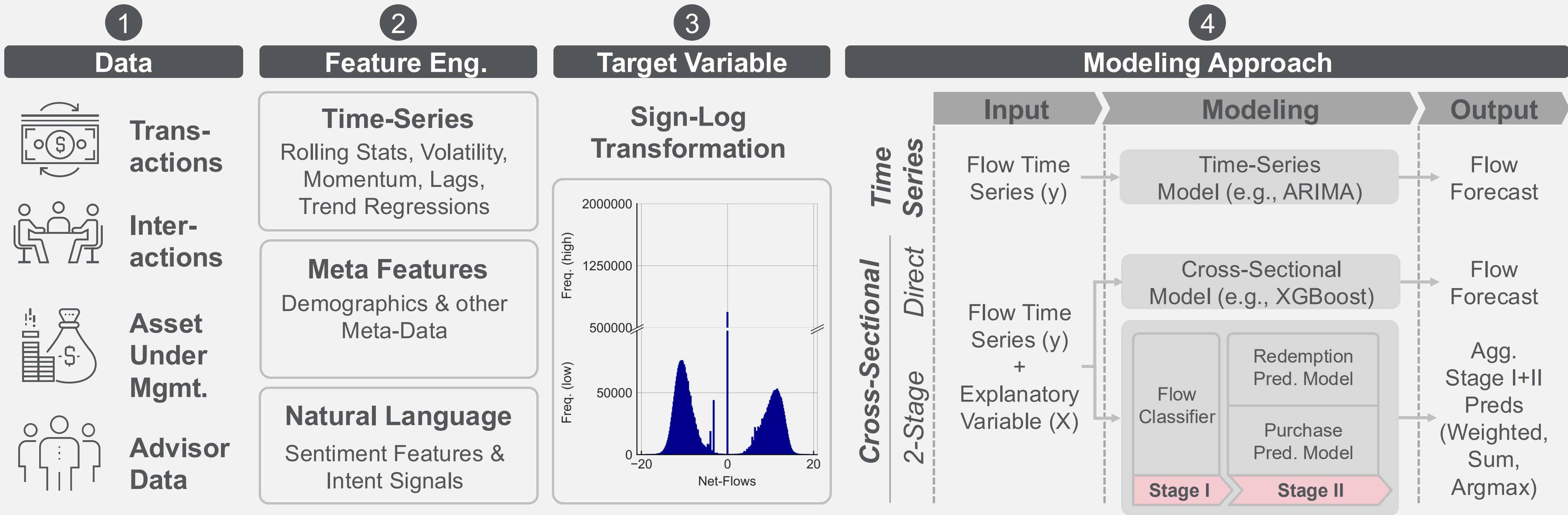
### Objective

“Develop a **data-driven framework** to optimize client-mix by **predicting advisor net flows** and ranking advisors to guide **prioritization**”

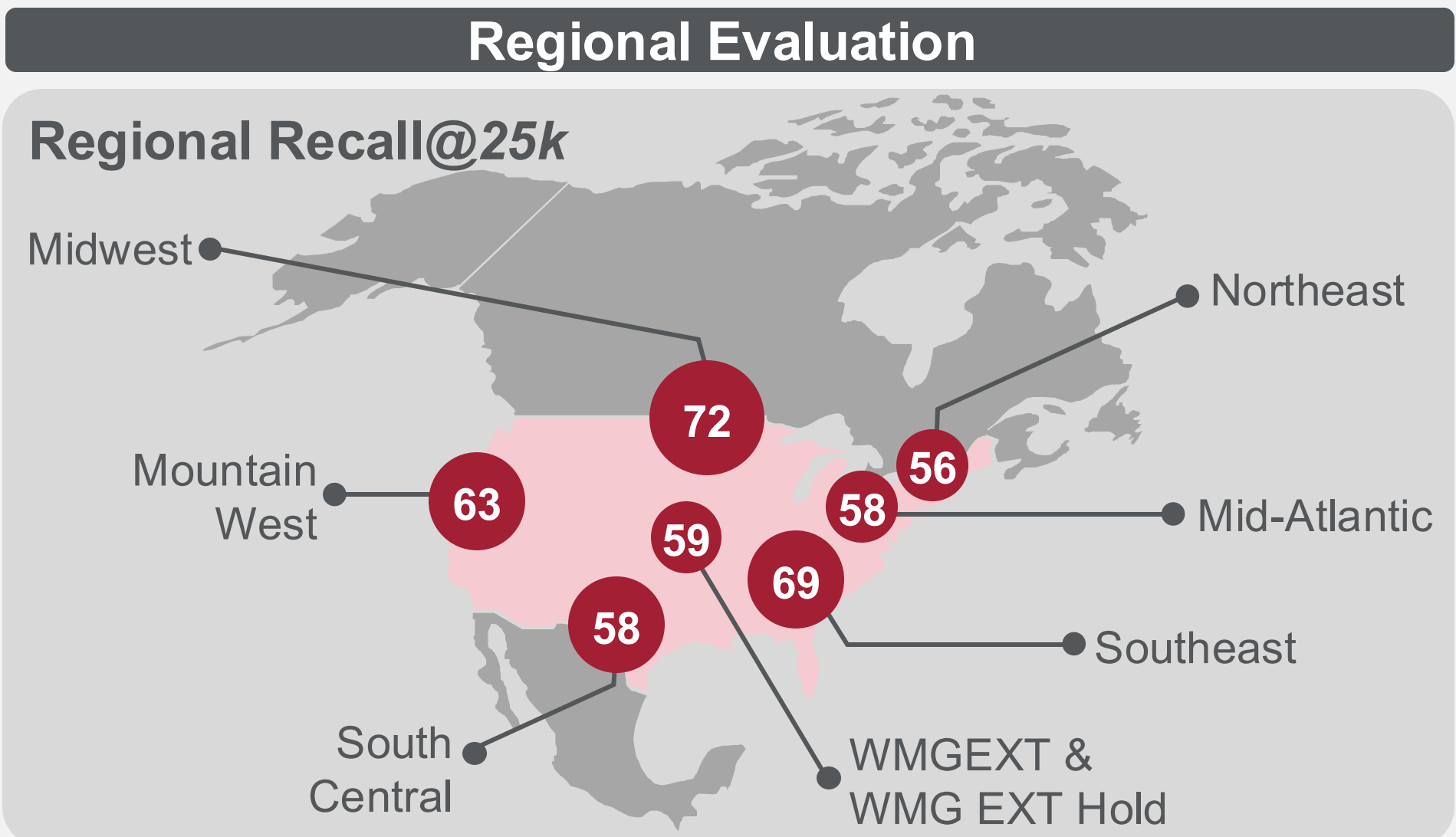
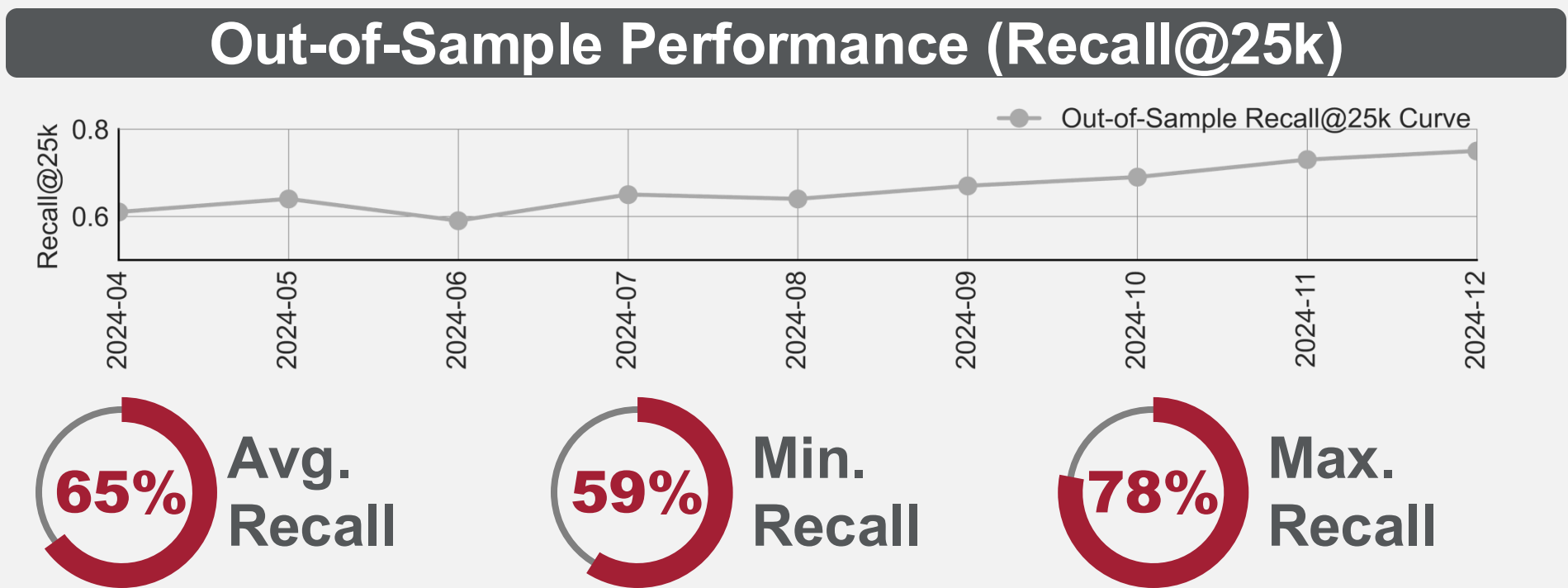
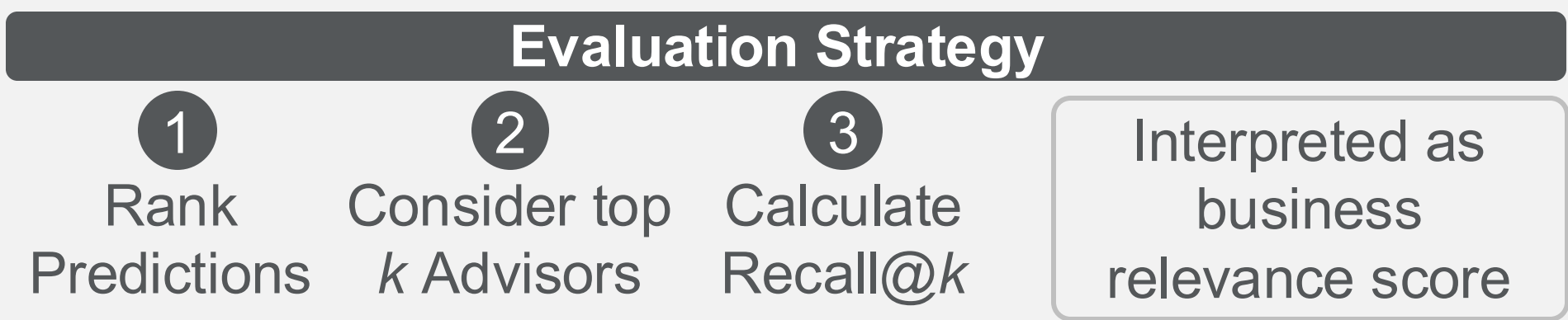
### Flow Prediction



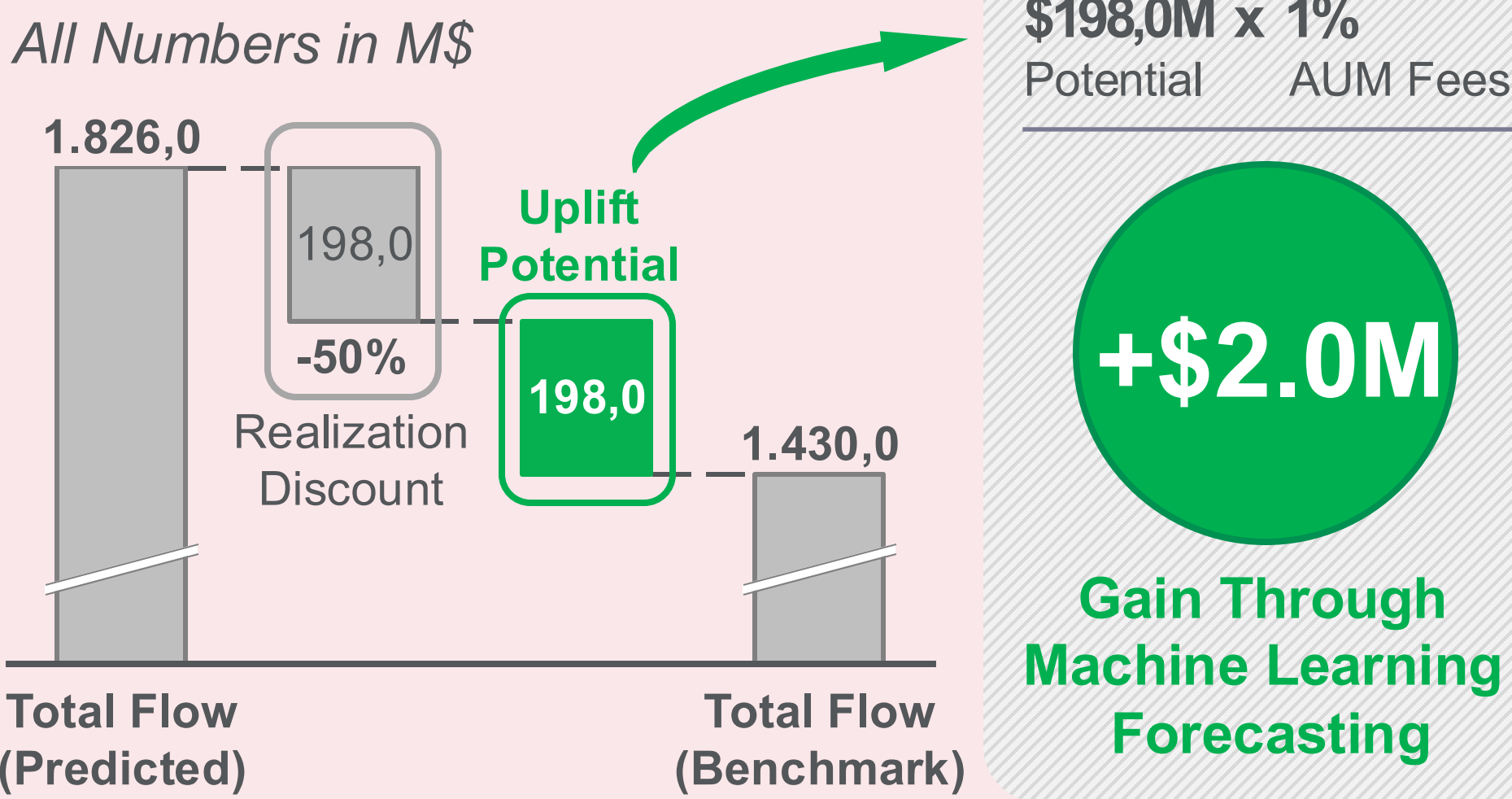
### Methodology



### Results



### Business Impact



“Powering **advisor prioritization** through **predictive intelligence**—to unlock sales potential and drive long-term **AUM growth**.”

### Outlook

