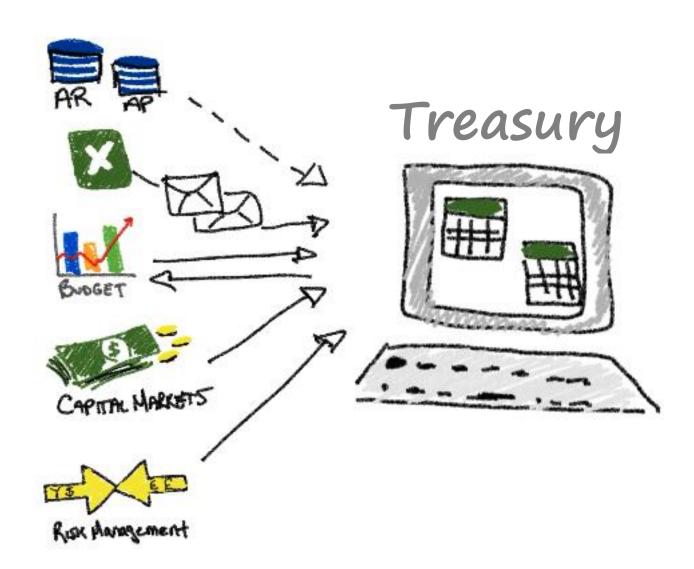
# kyriba Cash Forecasting

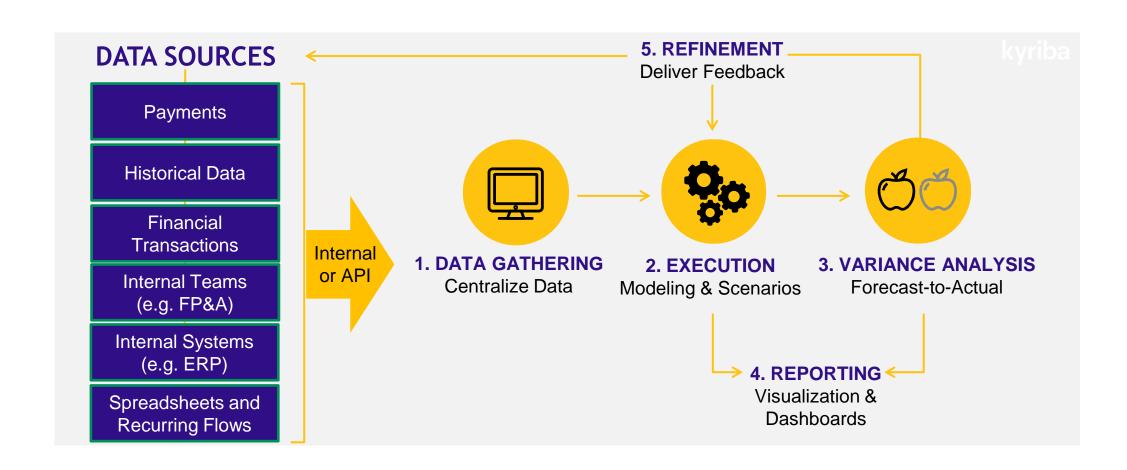
- 1) Easy to build
- 2) Multiple models
- 3) Detailed variance analysis
- 4) Visual dashboards
- 5) Data-driven refinement



### Manual Cash Forecasting Process



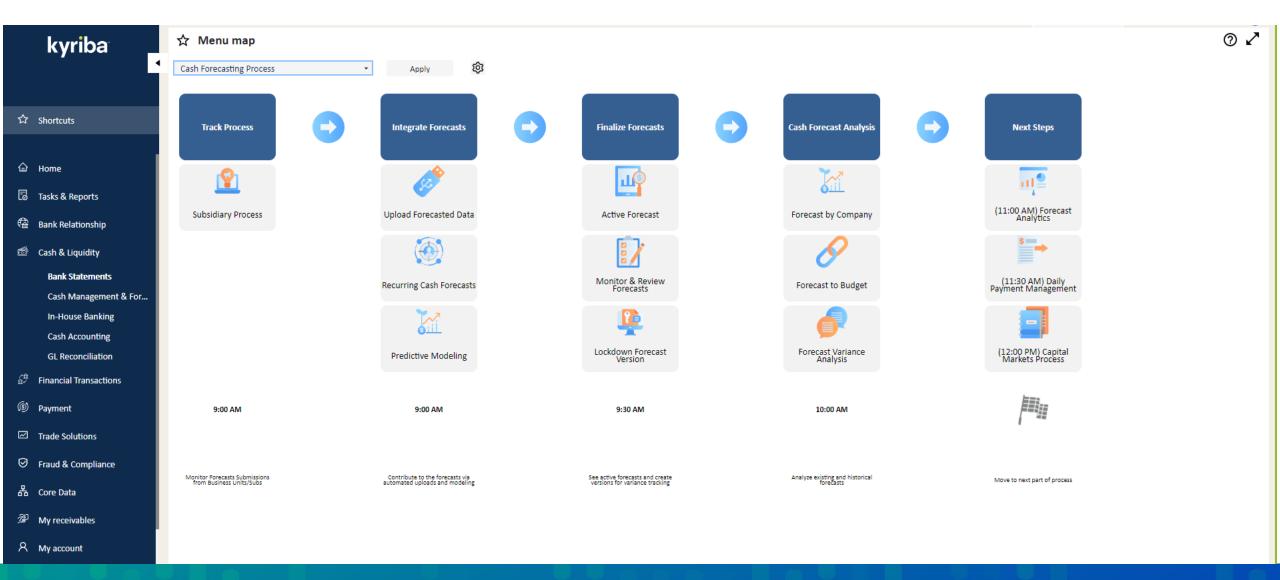
## What's important to get right in forecasting



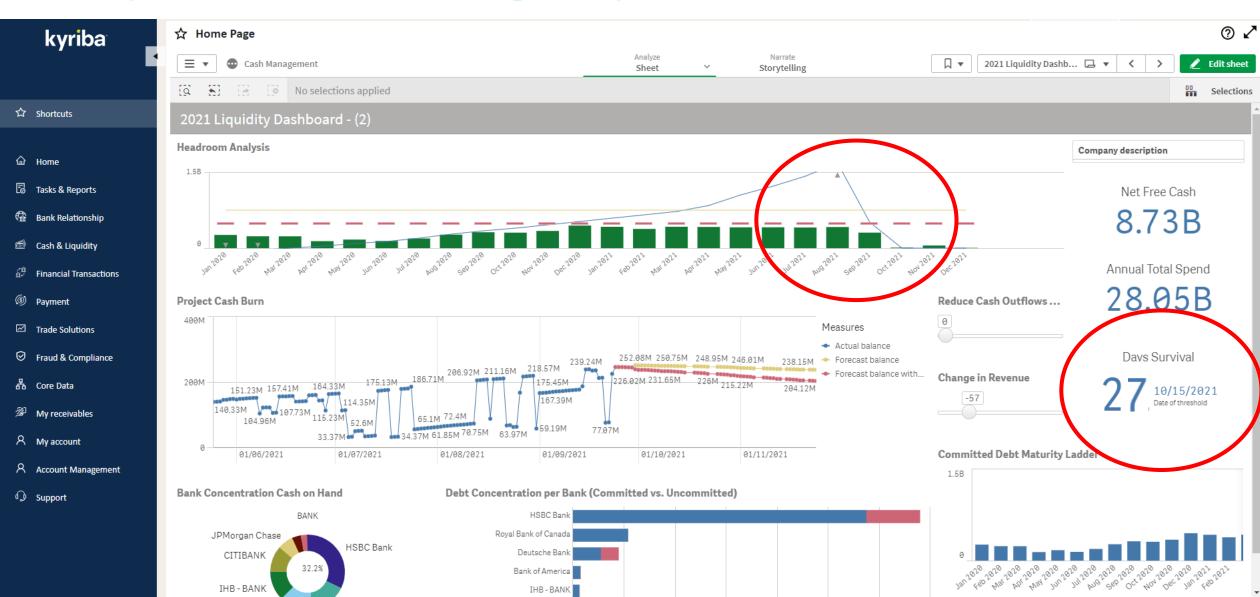
## Let's See It!



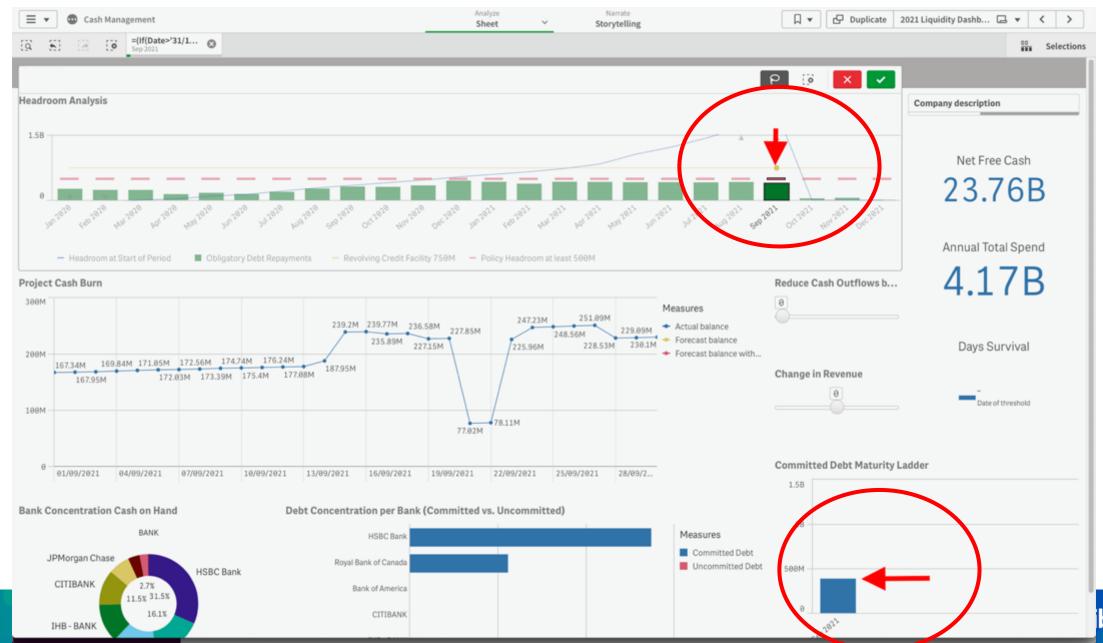
#### Menu Maps - create a workflow of forecasting steps



#### **Story #1 - Forecasted Liquidity**



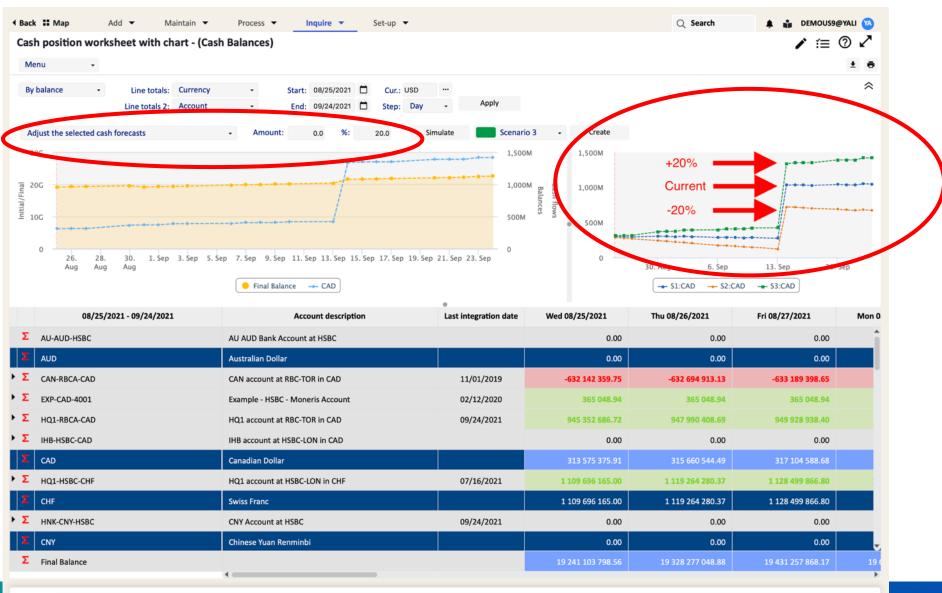
#### **Story #1: what's happening in September?**



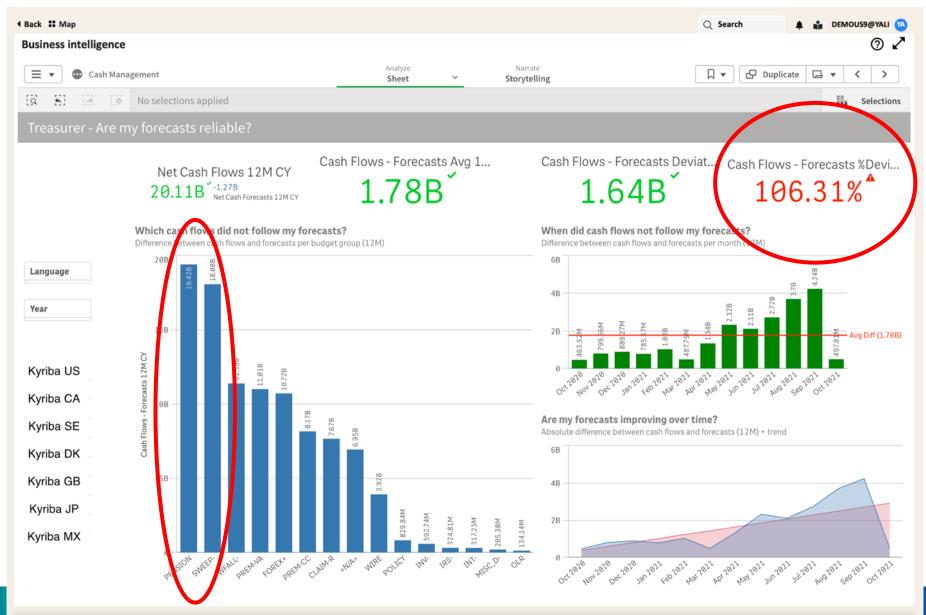
#### **Story #1: what's happening in October?**



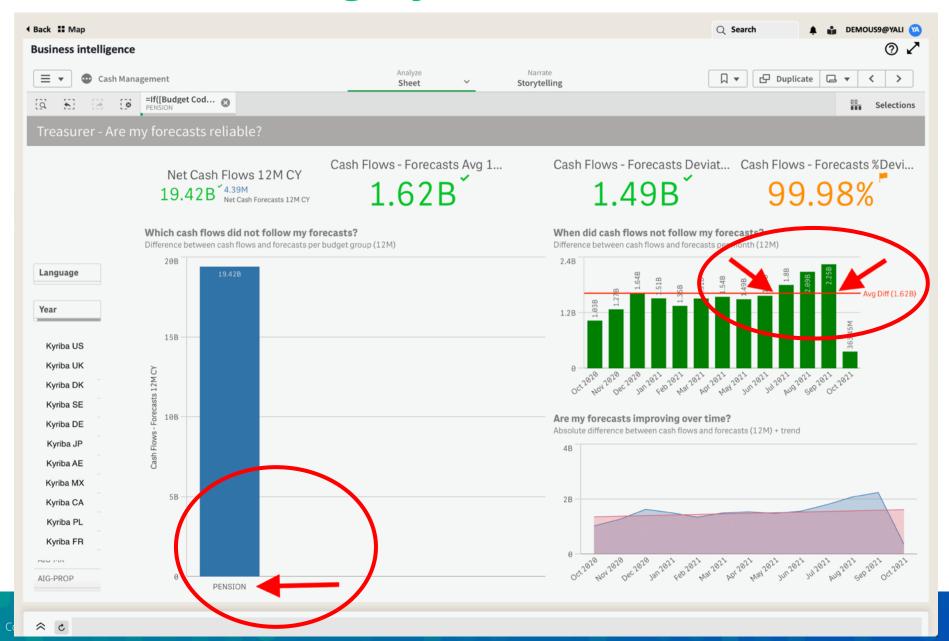
#### **Story #2: Currency scenarios for my CAD forecast**



#### **Story #3: What is driving my forecast variances?**



#### **Story #3: What is driving my forecast variances?** (hint: Pensions)



### **Typical Examples of Value Realization**



**Team Productivity** 



**Return on Excess Cash** 



**Optimize Liquidity** 

109

Hours

Average saved per month on Cash Forecasting Process

£1.04M

**Net Interest Benefit** 

Average saved from reduced borrowings due to better forecasting

-47%

Idle Cash

Reduce % of cash balances used for working capital

# kyriba Cash Forecasting

- 1) Easy to build
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