

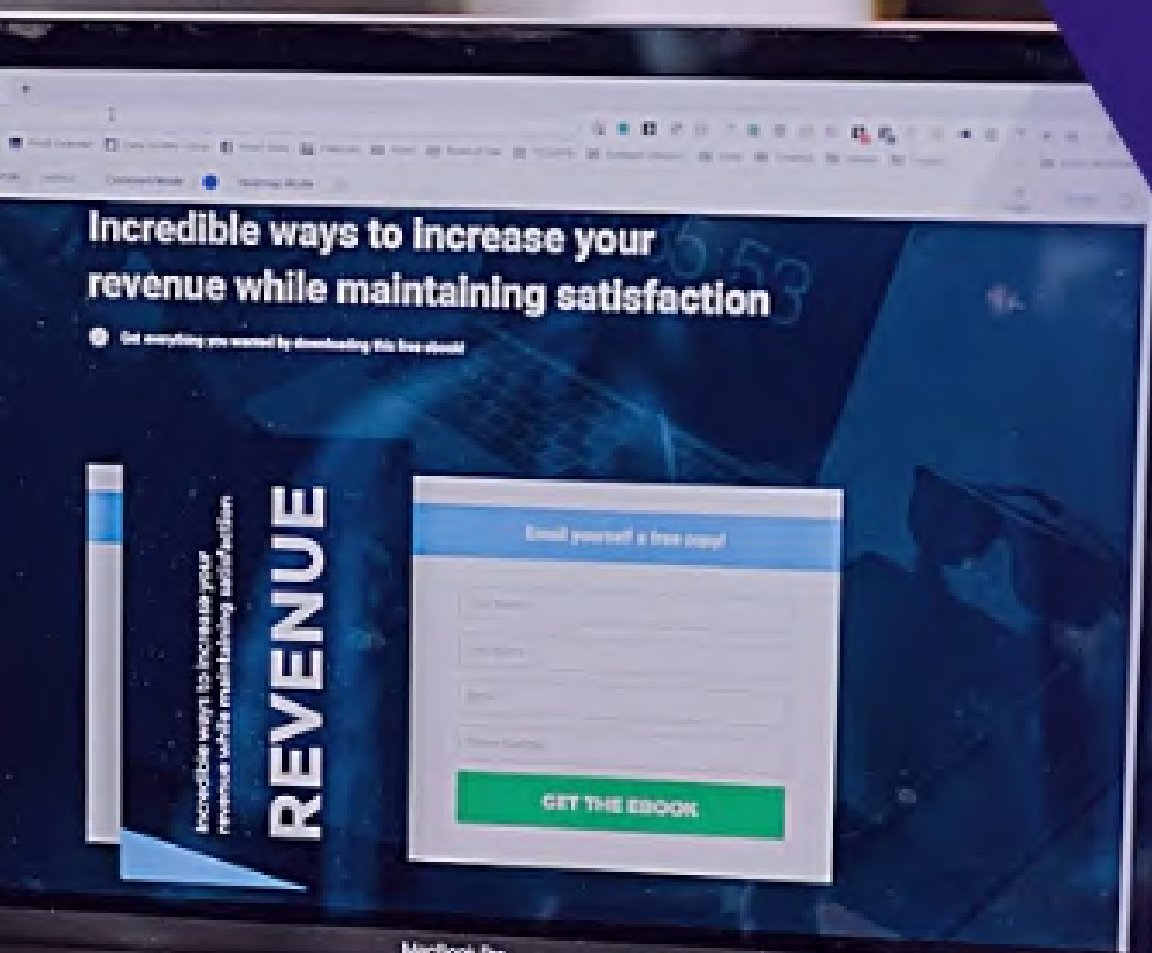
2023 Plan

7

Sales &  
Customer  
Success  
KPIs

● ONLINE

17.11.2022



# Agenda

- ☑ Introduction
- ☑ Top-down vs. Bottom-up planning
- ☑ Key KPIs for a good plan
- ☑ Modern trends and approaches
- ☑ Conclusion



Founder and CEO of RevOS.ai

Entrepreneur, Sales and Revenue Leader

- before RevOS.ai I was a Founder & CEO of elastic.io, exited to mVISE AG in 2021
- Building & leading successful teams (50+ FTEs) in Germany, Europe and United States
- Complex selling, customer success and expansion of 7-digit B2B into medium and large companies in DE, EU and USA
- Strategic product and portfolio management aligned with Go-to-Market strategy



# Forecasting is complicated

“~~Writing~~ Forecasting is like driving at night in the fog. You can only see as far as your headlights, but you can make the whole trip that way”

**E.L. Doctorow**

# Forecasting is complicated

93% of sales organizations are unable to forecast end of the quarter revenue within 5 percent, even in the two weeks prior to the end of the quarter.

[source](#), study with n=300



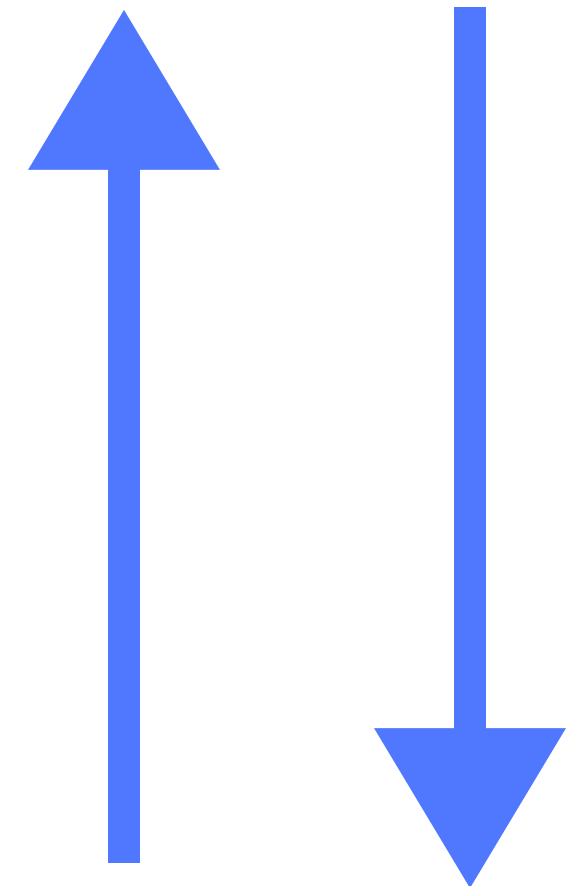
# Forecasting is crucial

- **Marketing:** Wrong targets → Lower performance → Higher CAC
- **Sales:** Missing revenue forecast → Missing Quotas → Lower motivation & higher fluctuation.
- **Success:** Reactive and not Proactive → Lower customer satisfaction → Higher customer churn
- **Human Resources:** Over-hiring or missed growth opportunities → Lower team performance → Higher fluctuation
- **Finance:** Slower and less profitable growth → missed funding opportunities



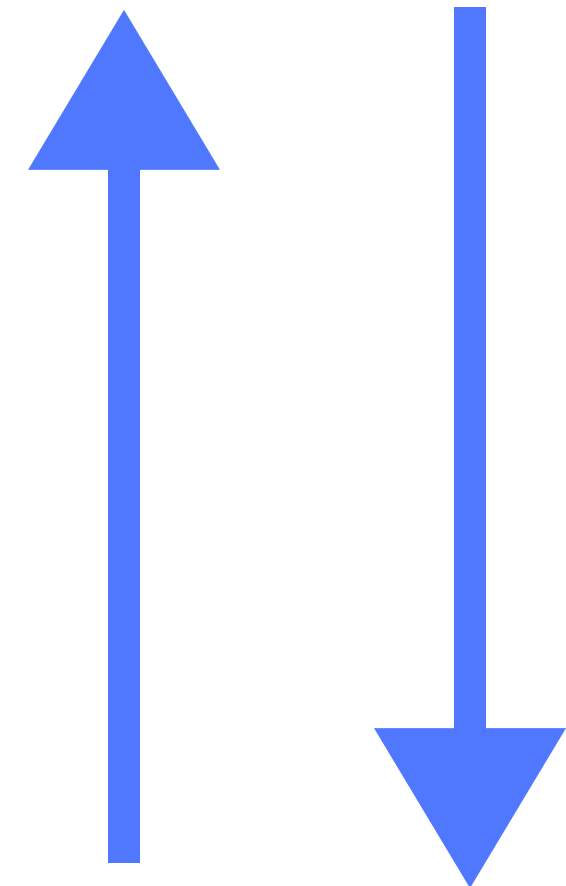
# Top-Down vs. Bottom Up

- **Top-Down** – start planning from high level goal like revenue growth, profitability, market-share objectives. They are gradually moved to the lower levels of the organisational hierarchy.
- **Bottom-Up** – start with the goal-setting at the lower level of the organisational hierarchy and aggregate it up to the global goals and strategy at higher levels.



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# Sales & Customer Success KPIs for bottom-up planning



## Basic

- Quota
- Pipeline
- Churn



## Pro

- Conversion(s)
- Pipeline Health
- Customer Health



## Advanced

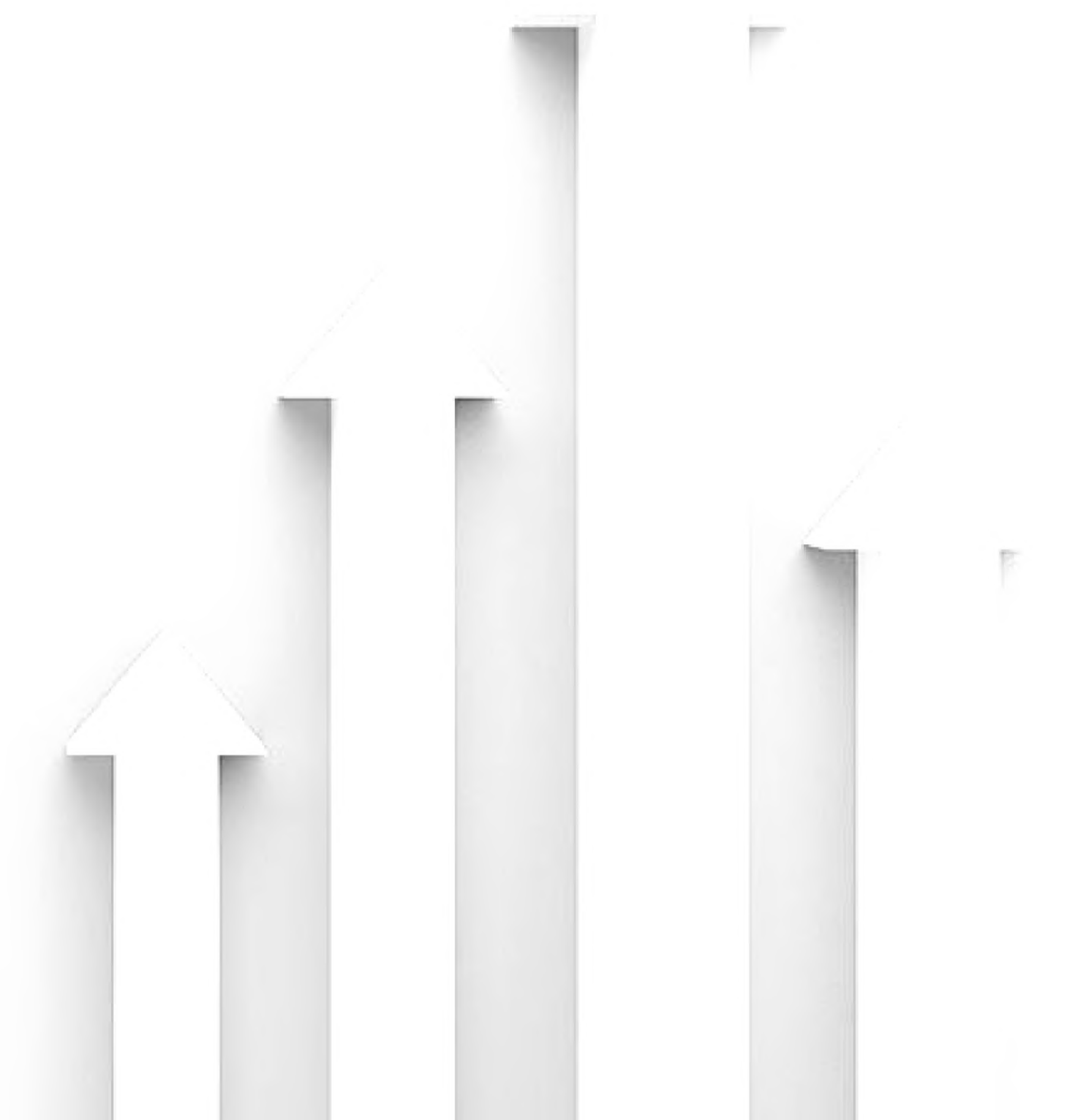
- Velocity
- Slippage
- [Everything] realtime

# Basic KPIs



# Basic KPIs

1. Quota
  - a. Sales Quota
  - b. Success aka. ARR per CSM Ratio
  
2. Pipeline
  - a. Quarterly
  - b. Coverage
  
3. Churn
  - a. Logo
  - b. Revenue
  - c. Expansion





# Pro KPIs

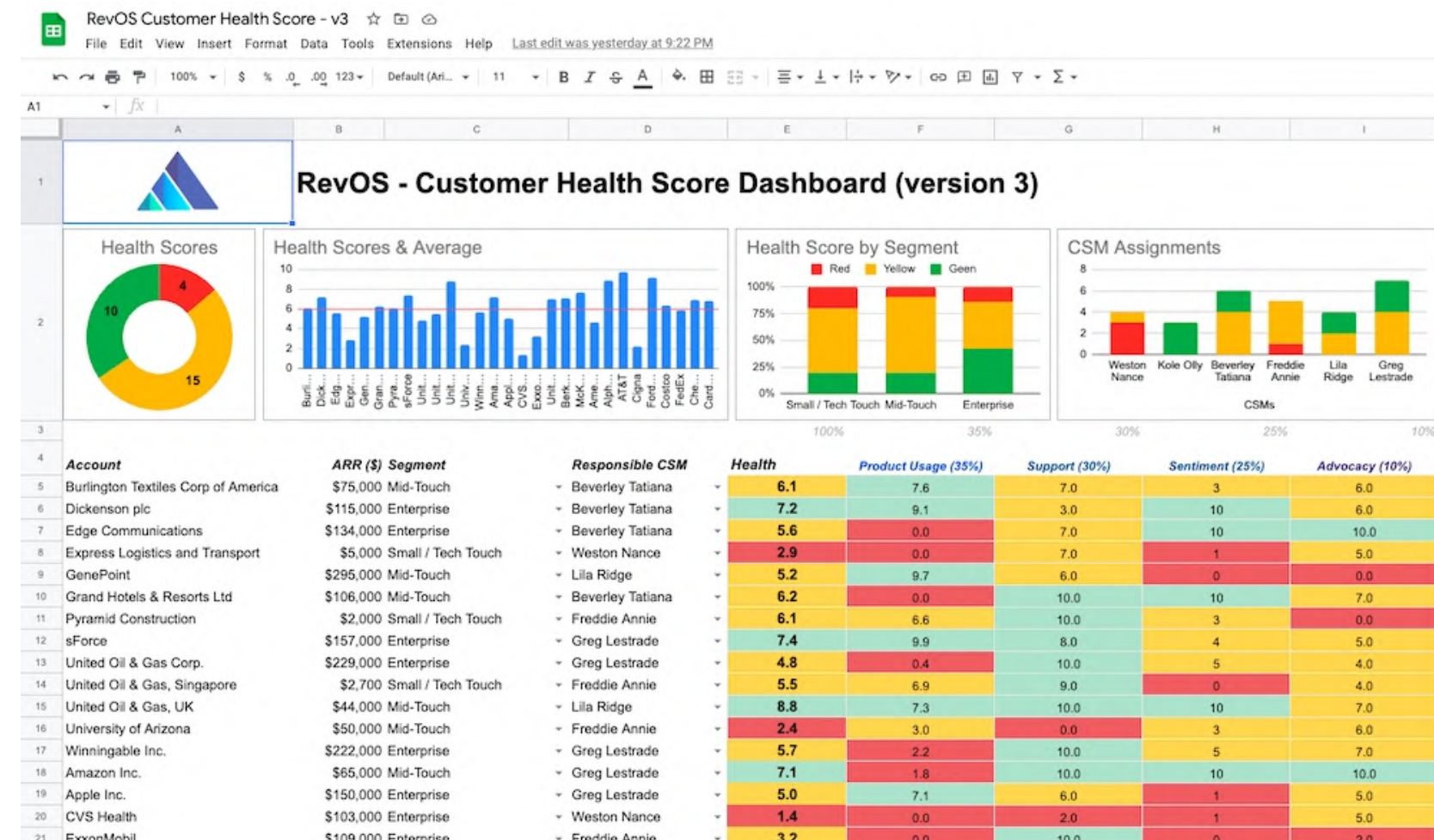
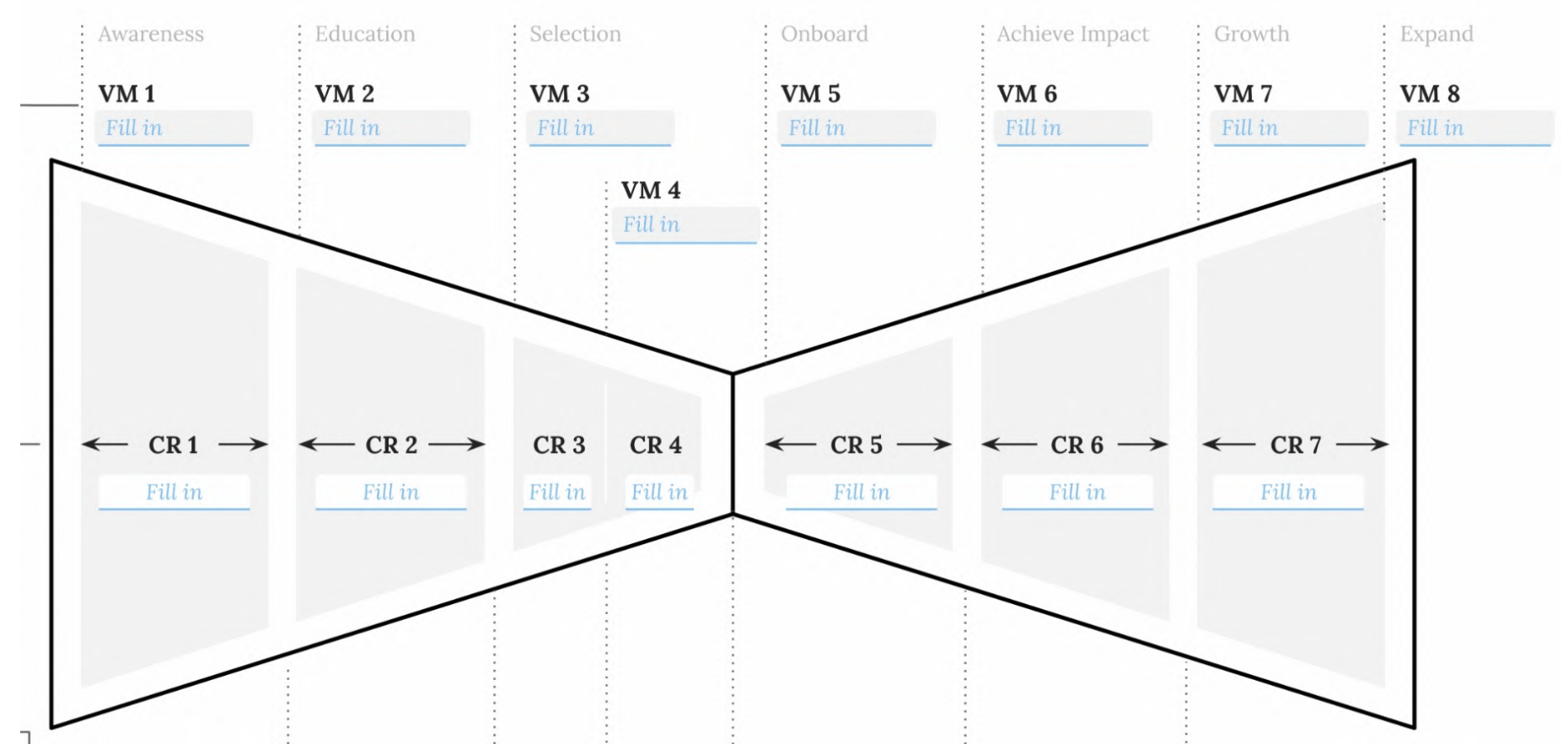




# Pro KPIs

1. Conversions
2. Pipeline Health
3. Customer Health

a. +NPS / CSAT





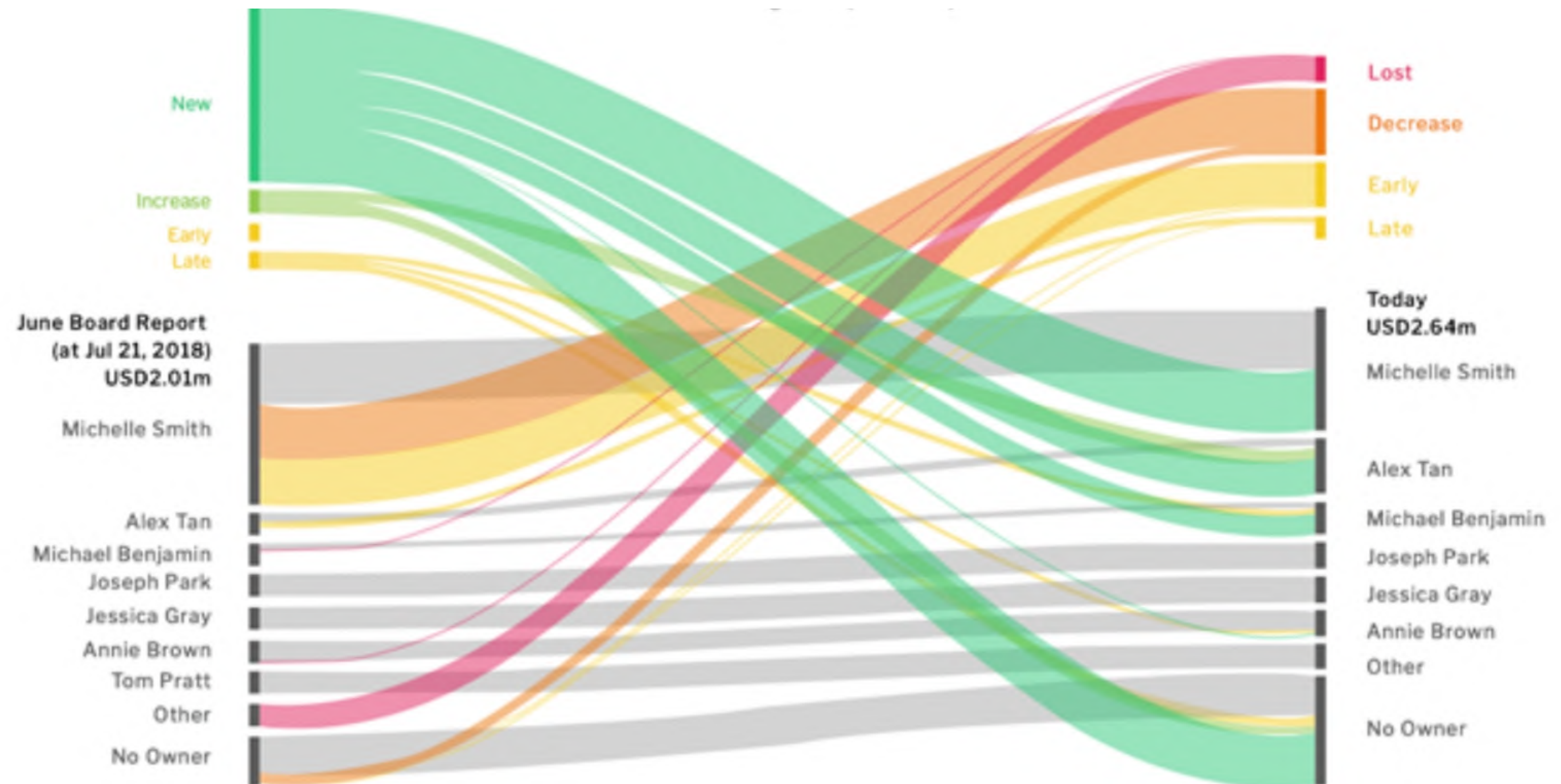
# Advanced KPIs





# Advanced KPIs

1. Pipeline Velocity
2. Deal Slippage
3. **[Everything] Realtime**

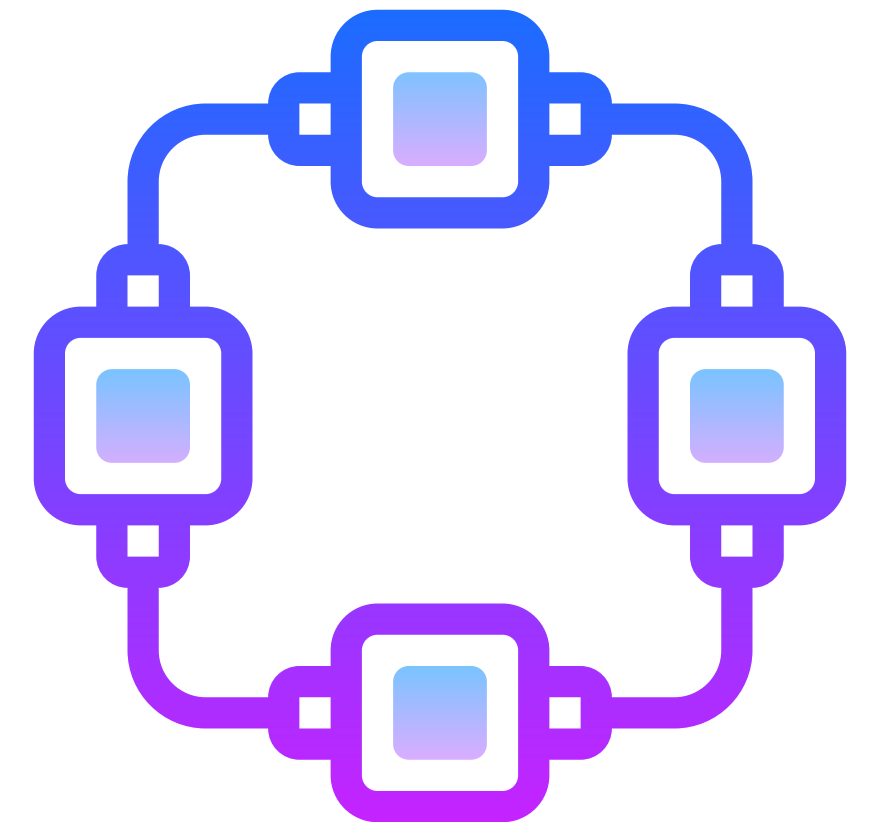


# Challenges with traditional approach

- Data Silos with 100+ SaaS on average
- Proper tooling
  - Spreadsheet – universally available but maintenance hell
  - CRM – great system of record but manual data entry and inability to work with time-series or historical data
- Too much data – hard to separate signal from the noise
- Even with limited number of systems number of KPIs can be overwhelming

# Modern trends and approaches: Predictive analytics with AI/ML Models

- Machine Learning is a branch of artificial intelligence (AI) and computer science which focuses on the use of data and algorithms to imitate the way that humans learn, gradually improving its accuracy.
- ☑ Less tolerant to low data quality and/or missing data
- ☑ Adopt and learn over time – capturing data in time dimension
- ☑ Automatically select most relevant criteria that affect predicted outcome
- ☑ Automatically adjust formula (aka. model weights) based on the new data

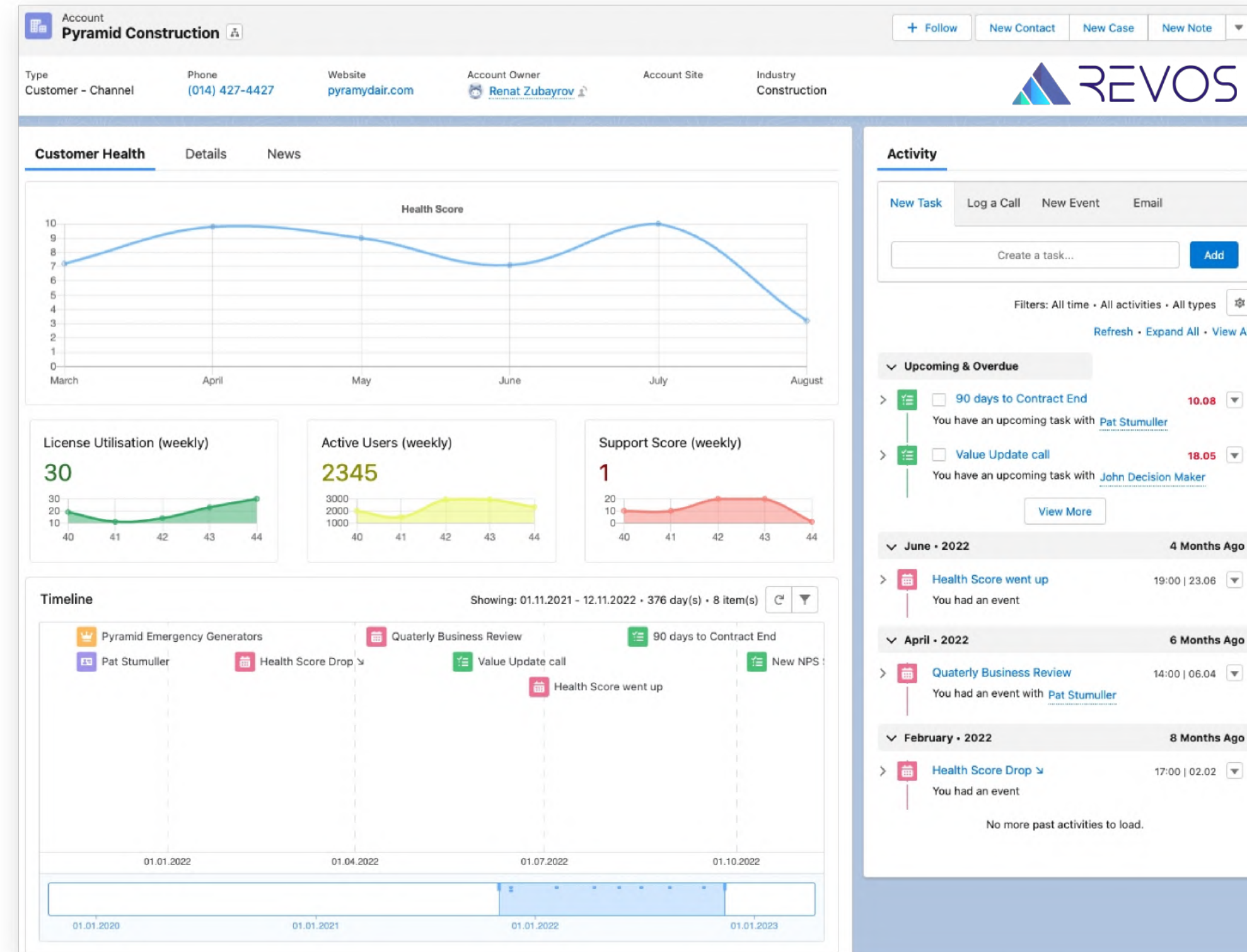


AI and ML models are already in use for sales forecasting however required a dedicated BI and Data Science expertise.

# RevOS.ai – predictive revenue intelligence

RevOS.ai is a first **no-code AI platform** for Sales, Marketing and Customer Success

- **Simple and fast connectivity** with connectors to your CRM, DWH, Product and Support systems
- **Pre-defined AI models** for customer, pipeline, lead scoring. Sales and customer expansion forecasting and many more.
- **Engagement modules** for deploy model predictions right into your CRM
- **Automated activity capture** to continuously train and improve your model(s)







Schedule your demo today

<https://calendly.com/revos/demo>

