



# Anaplan @ Meister

Model the future of the entire company on a single connected platform



# Agenda

1. Intro to
2. Challenges we were facing before
3. Why we chose
4. Benefits & the value of using a connected planning & forecasting tool
5. Our Implementation Process and a timeline
6. Challenges we were facing during implementation
7. Next steps to establish the Anaplan-culture at Meister
8. Q&A

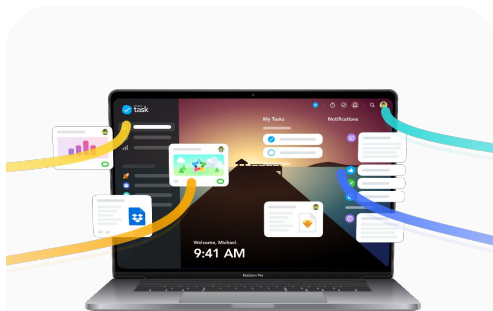




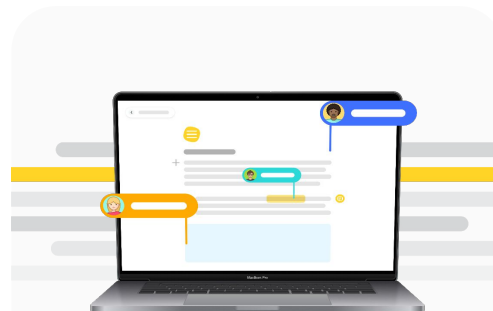
# Our Products



Beautiful mind mapping  
for teams.



Intuitive, secure task  
management for teams.



Collaborative  
documentation for teams.

# Challenges we were facing before Anaplan

- **Planning processes are not centralized**  
→ Finance can't see updates automatically → lot of manual work and re-sync
- **High error factor** because of manual data corrections, different versions
- Several different Excels, GSheets which **need to be merged** together for the company's Financial planning
- Dynamic planning and Variance analysis – difficulties
- **Difficult and time-consuming to build different scenarios**
- **Limited visualization** and comparison of the bottom-up and top-down planning

Current situation & problems

Continuous manual work, updating many GSheets

Lots of manual corrections

Discrepancies between departments:

--> e.g. now the difference in UA (diff number for Finance and BI)

--> With Anaplan it would be straight forward, because the budgeting, planning, would be at the same place, and accounting so Odoo would also be included.

Less time to analyse the results because a lot of time is attributed to just updating the numbers (often many times, because of numbers are changing)

Numerous error factors in Excel

No visualization in Excel



# Why we chose Anaplan

- Provides **connected planning across the whole company**
- Deep market research → Anaplan seemed to be the best tool on the market
- Very good feedback from current Anaplan users
- Offers everything we need
- **Few steps ahead its competitors: e.g. AI-based forecasting**
- Implementation partner → Bedford (help us building our models)





meister

# Benefits



## Connected platform

Real-time access to information & easy collaboration between departments



## Automated processes & boards

Less manual work and reduced risk for human mistake → Increased efficiency



## Becoming data-driven

Intelligent decision making



## Dynamic planning

Reacting faster and adapting effectively to changing circumstances



## Helps to stay focused on target

Scenario-based planning & “What-if” scenarios



## Flexibility & Scalability

It grows together with the company:  
New modules can be added anytime



## Easier reporting & visualization

Personalized dashboards and built in dynamic reporting and presentations

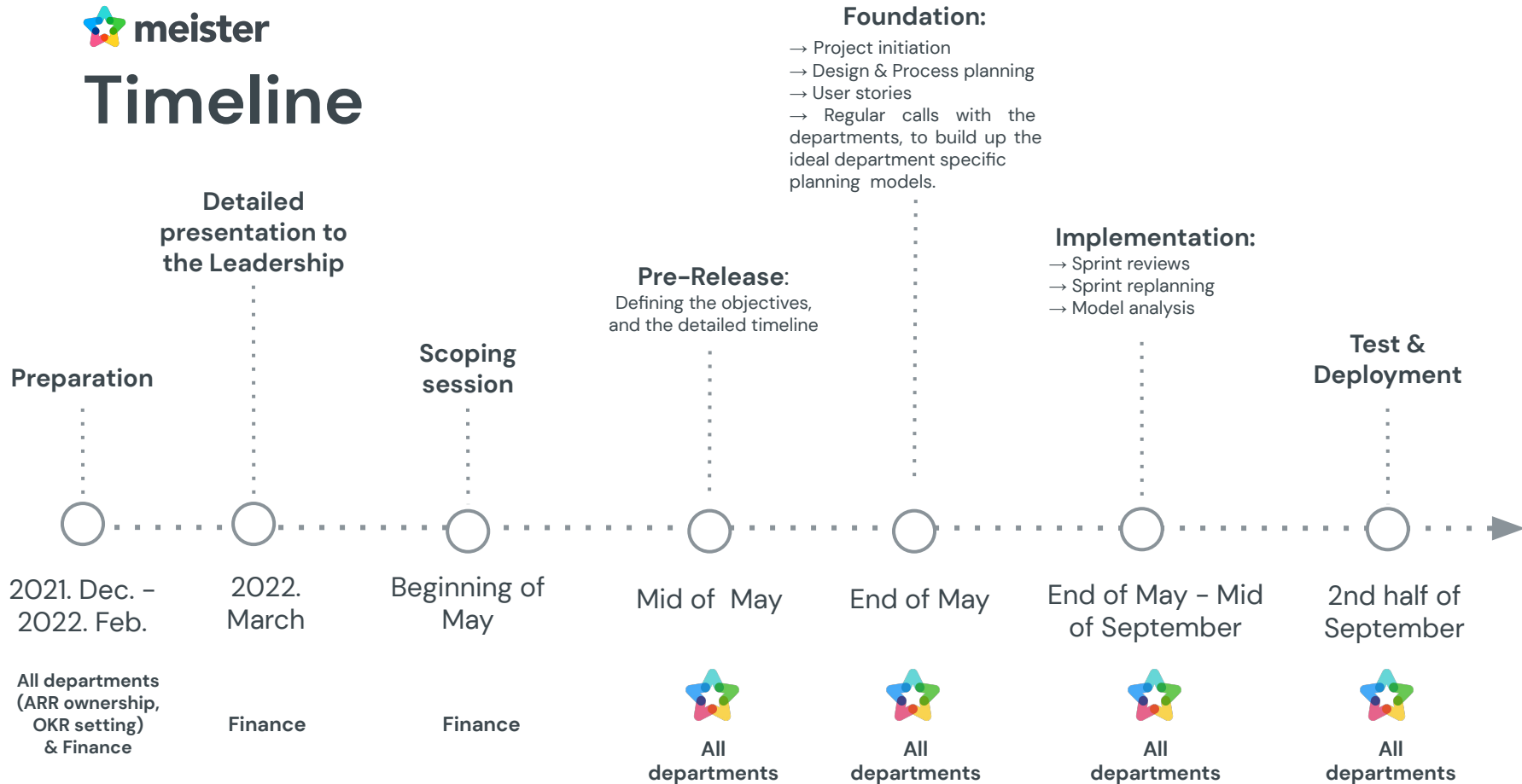


## Easy to use & nice interface

Training videos for different use cases &, modern, well-designed platform



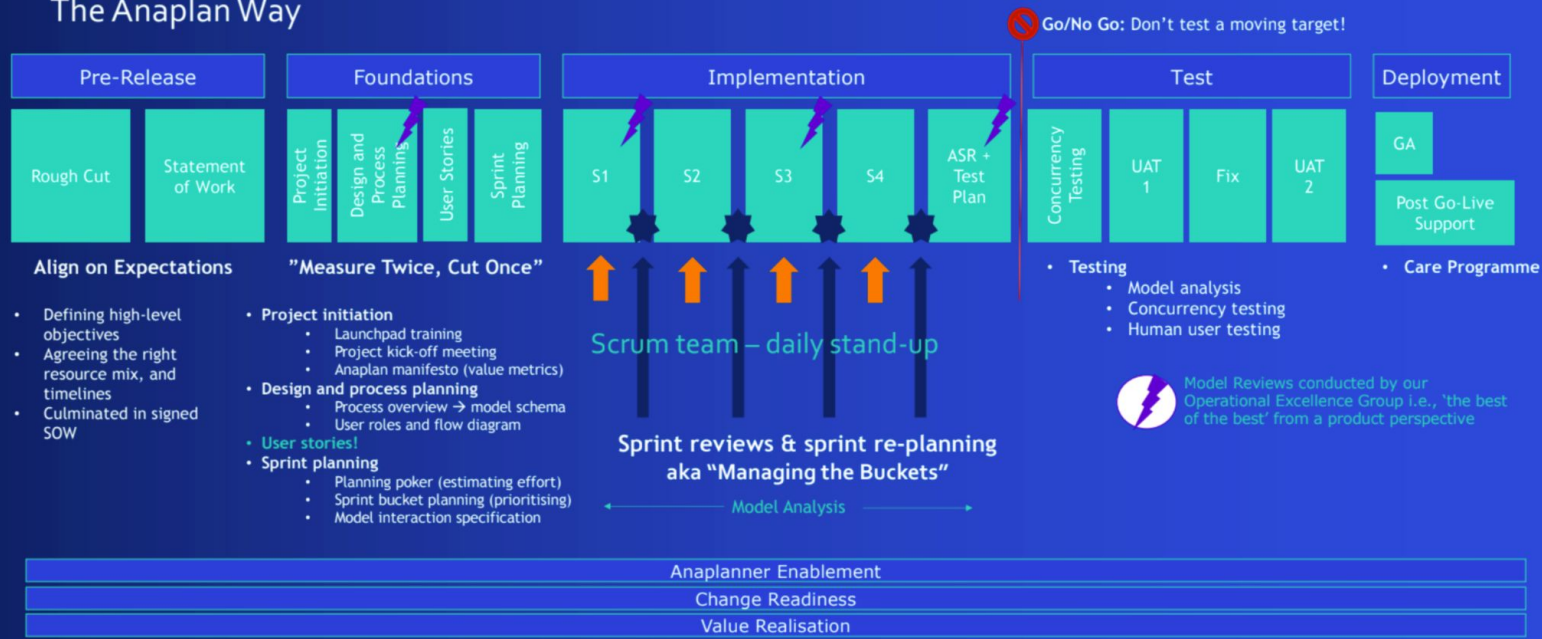
# Timeline



# Bedford as Implementation partner

## Methodology Overview

The Anaplan Way







# Challenges we were facing during implementation

- Data readiness
- Summer ~ Holiday season
- Tough deadline – project timeline
- Initial assumption: Level 2 Model Builder training (without further experience) <> Model Builder
- Involving departments, who weren't really familiar with planning and forecasting
- Very **limited availability** of key people and Department Heads (UAT)
- Data issues, lack of resources in the Data Team (UAT)
- But despite all these challenges we managed to successfully complete the implementation process!





# Next steps to establish the Anaplan-culture @Meister

- Tailor-made tutorial videos for the departments
- In-person forecasting day together to create a draft forecast
- Finance Team's continuous support
- Establishing the **steps and processes for the quarterly & yearly Forecasting Cycles**
- **Bottom-up** & **Top-down** **Variance** **Analysis**
- Budgeting
- **Data-driven** **decision** **making**
- ...
- Potential Phase 2





# Thank You

Any Questions?

