



# Work OS

Changing the way that people  
work and businesses operate



# Traditional work software wasn't working

- **Rigid architectures**

Forcing users to adapt to software rather than the other way around

- **Development capabilities limited to a select few**

Creating a lack of speed and agility

- **Disconnected work tools and applications**

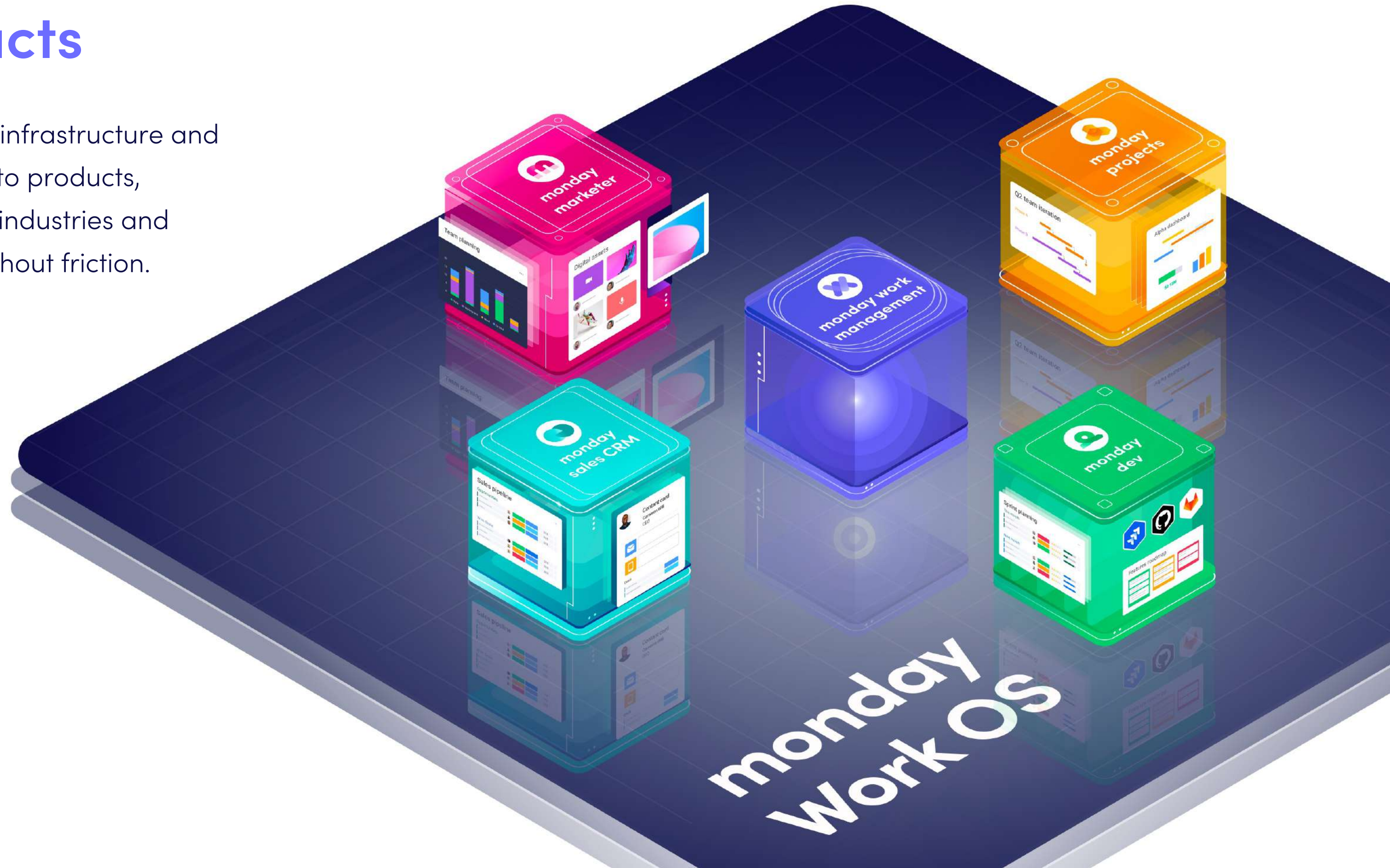
Causing work silos and loss of information





# One platform, many products

We're taking one modular infrastructure and packaging our offerings into products, expanding to hundreds of industries and thousands of use cases without friction.





# Pioneering a new category of software

## The monday.com Work OS

- **Flexible and adaptable**  
Built to change and grow with every customer
- **Customizable no-code building blocks**  
Easy enough for anyone to use
- **One platform to run all aspects of work**  
Where employees run and manage their everyday work
- **Creating a single unified workspace**  
Connective tissue integrating tools and aggregating data



# Automate your work

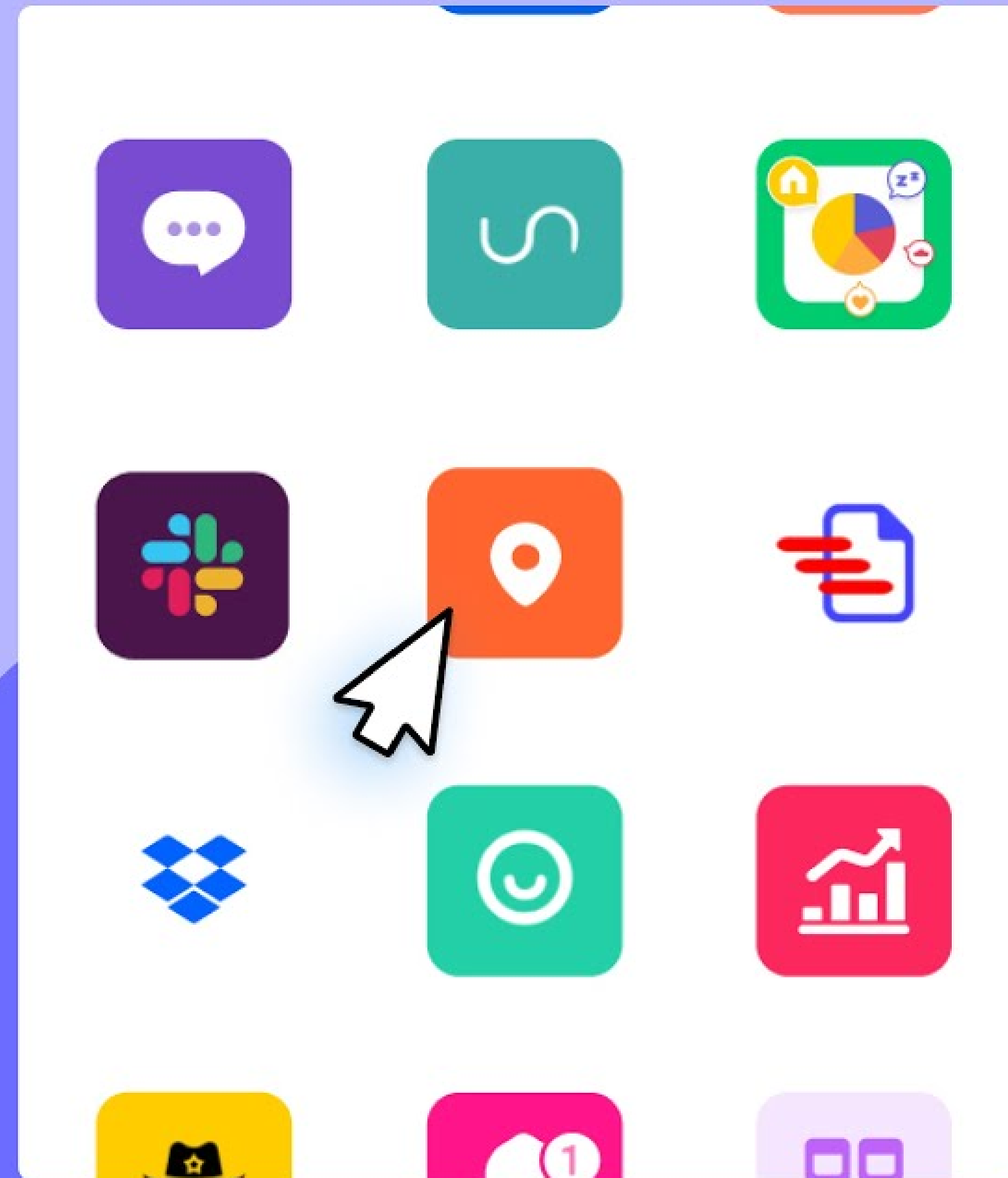
When this happens



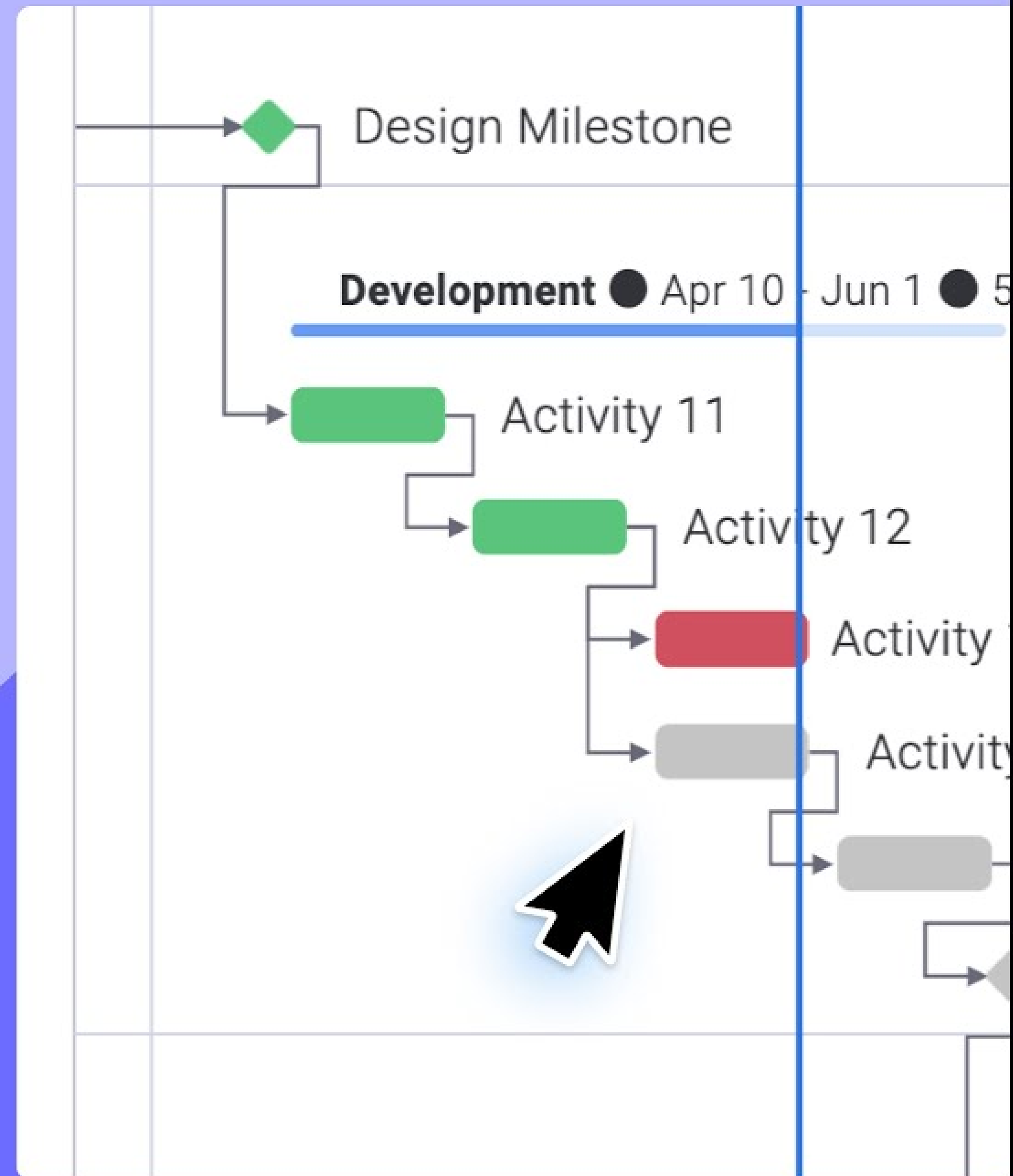
Then do this

Create Automation

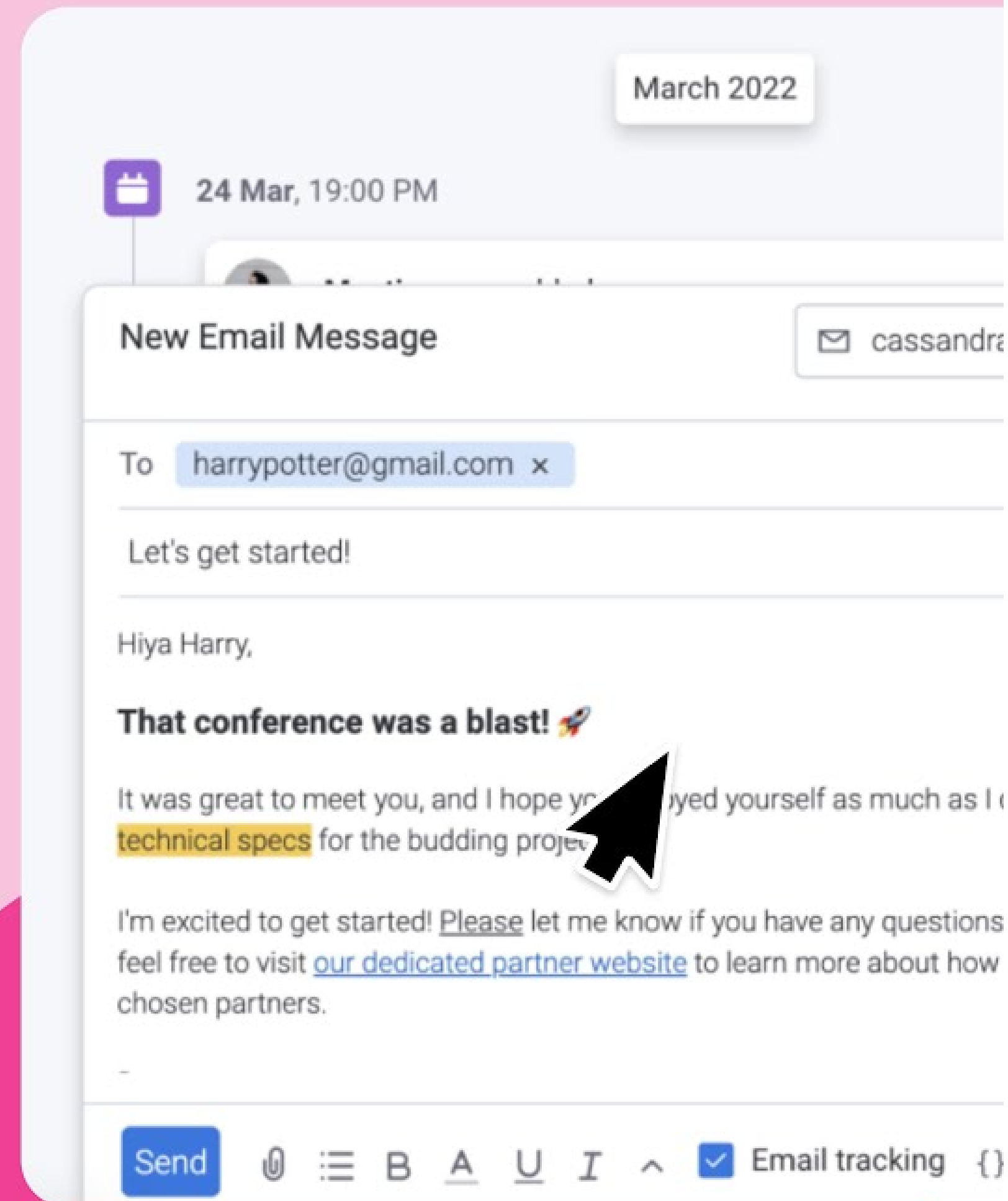
# Apps marketplace



# Project management



# Email marketing





# monday workdocs

## Project Summary - Project

Purpose: to facilitate the onboard  
automated training and onboarding

Project Manager:  Michael Scott

### Main deliverables:

- ☒ Integrate the new onboarding software to our
- ☒ Implement automated workflow for new employees
- ☒ Introduce new user journey
- ☐ Real time reporting for direct managers and

# Collaborate with guests

## Board **Guests**

Subscribe people outside your organization

[Learn more](#)

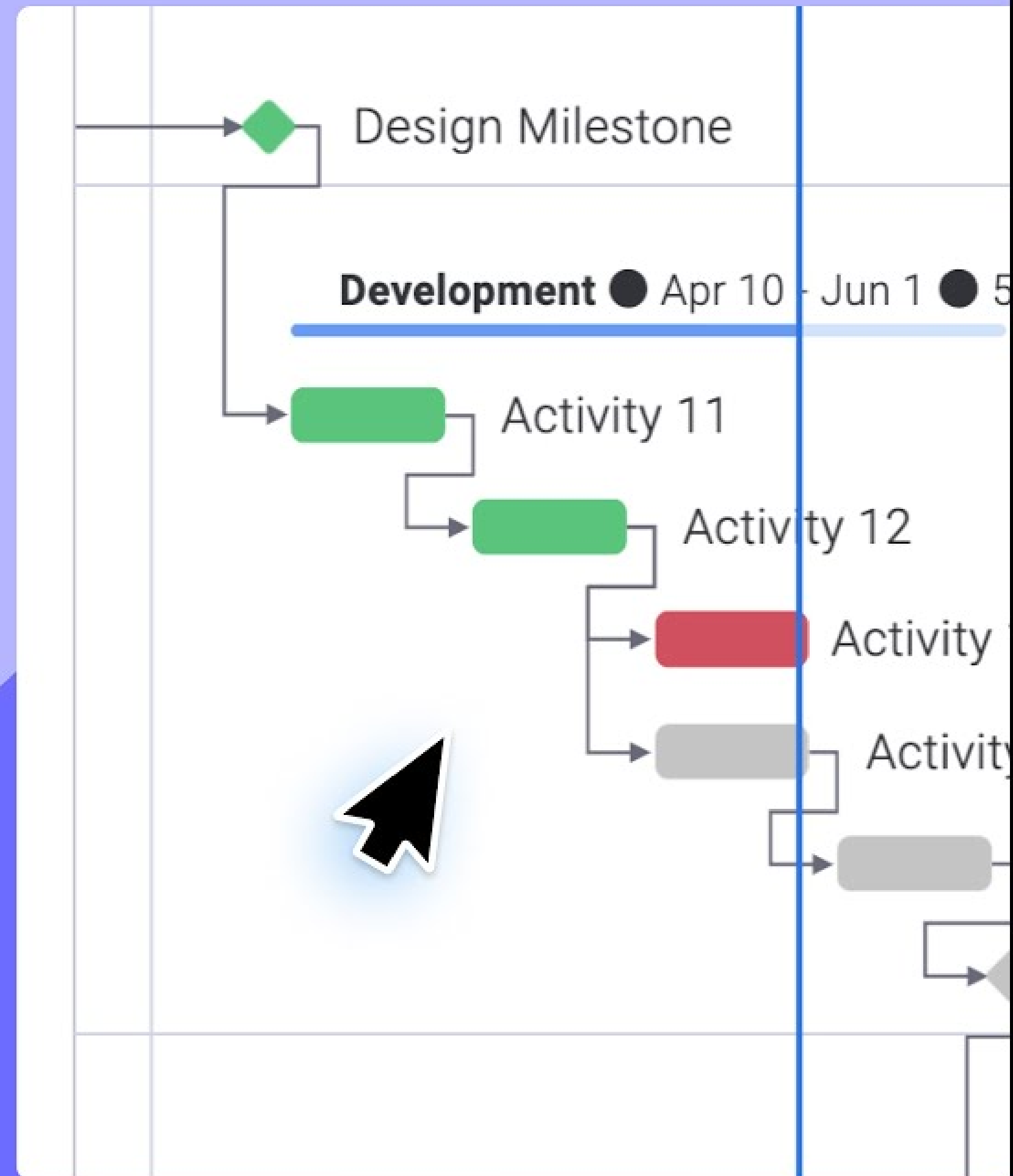


**sparky@asu.edu**

Pending Invitation - [Resend](#)



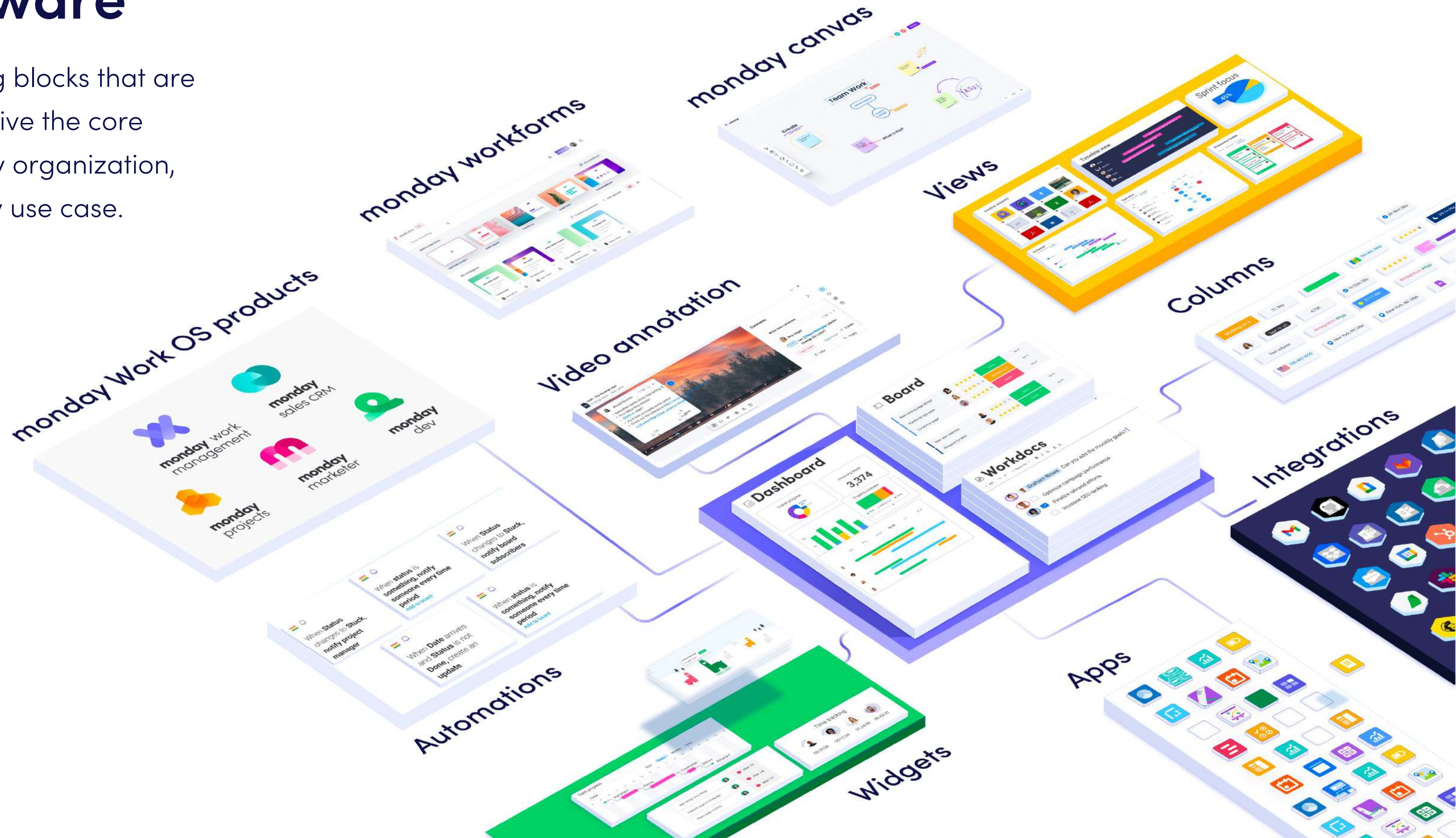
# The Gantt chart





# Built like no other software

Simple-to-use building blocks that are powerful enough to drive the core functionality within any organization, in any industry, for any use case.





## Building blocks

# Empowering anyone to build their own tools with no-code building blocks


- Built as a modular, non-rigid infrastructure
- Easy to adopt and easy to scale over time
- Users can fully customize their experience with our no-code and low-code capabilities — nothing is predefined
- Every building block supports a compounding effect, allowing us to advance rapidly



## Connective layer


# Integrates with any tool. Automates any workflow

- Brings organizations' departments, applications and data into one unified workspace
- Serves as a connective layer, integrating with various digital tools across any organization
- Easily automates complex workflows to accelerate digital transformation, enhance organizational agility, boost productivity and increase operational efficiency




When a campaign goes **live**, create an **item** in **marketing campaigns**

[+ Add to board](#)




When an update is posted in **weekly tasks**, send it with **Gmail**

[+ Add to board](#)




When **date** arrives, create a new **post** and share it

[+ Add to board](#)




When **an issue** is created in **R&D tasks**, create an **item** and sync **future changes**

[+ Add to board](#)




When **an object** meets these **conditions**, create an **item** and sync **all future changes**

[+ Add to board](#)



When **a status** changes to **stuck**, create an issue in **bug report**

[+ Add to board](#)



When starting **a meeting** on zoom, create an **item** and sync meeting details



Expanding upmarket

# Every team, every industry, every use case



# Thank you