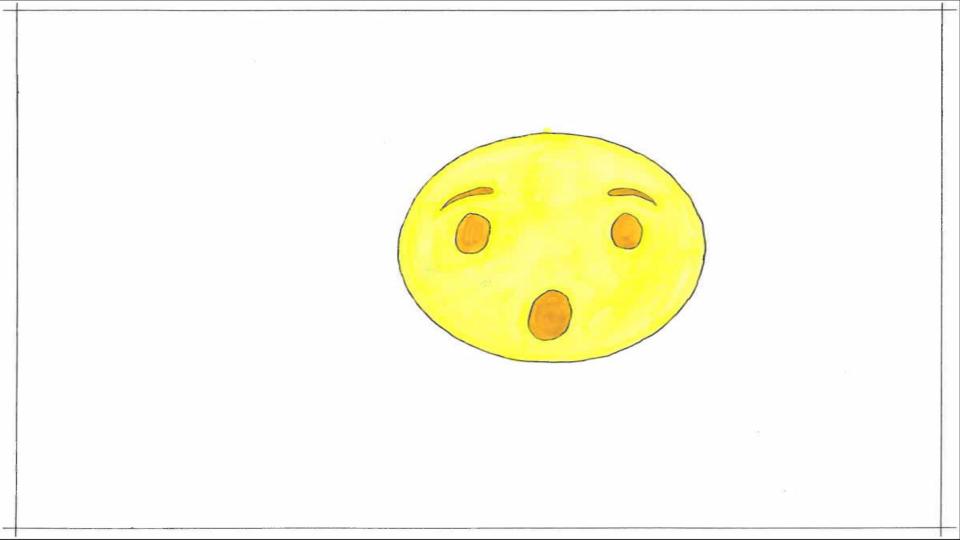
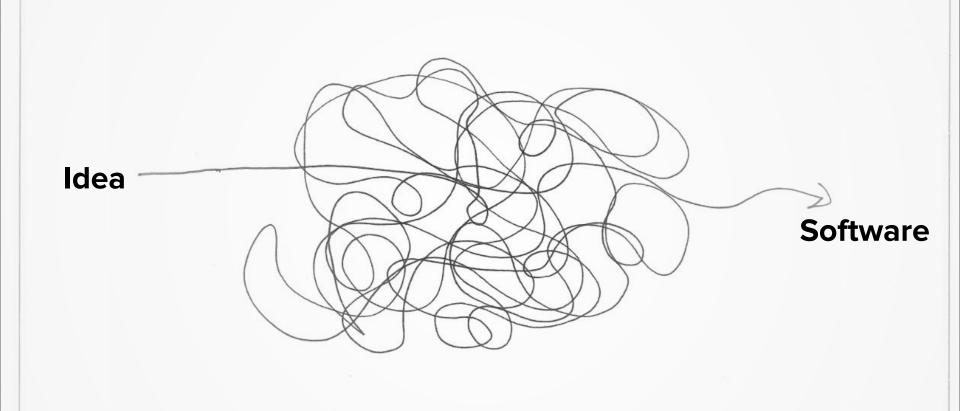
## Inside Job

How to build great teams within a legacy organization?







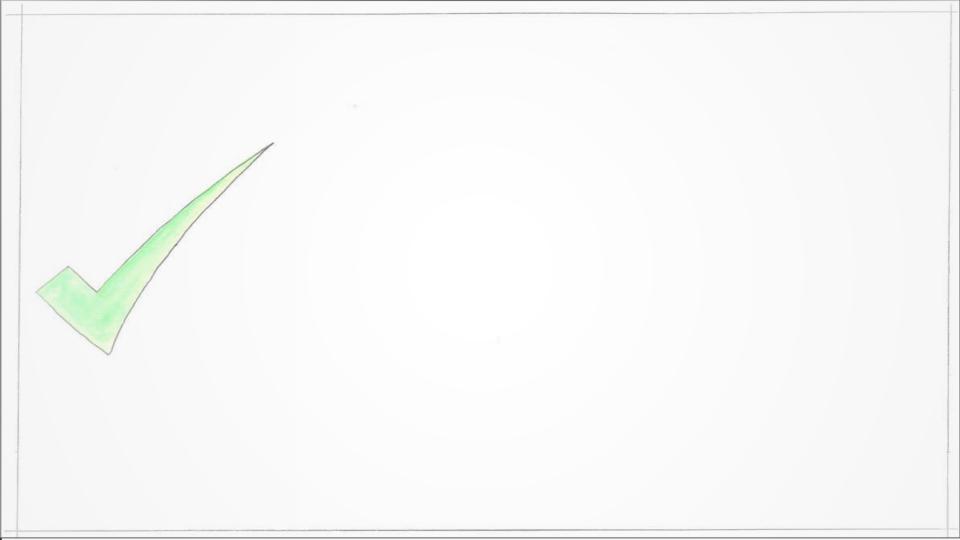
Not having a sustainable way of working

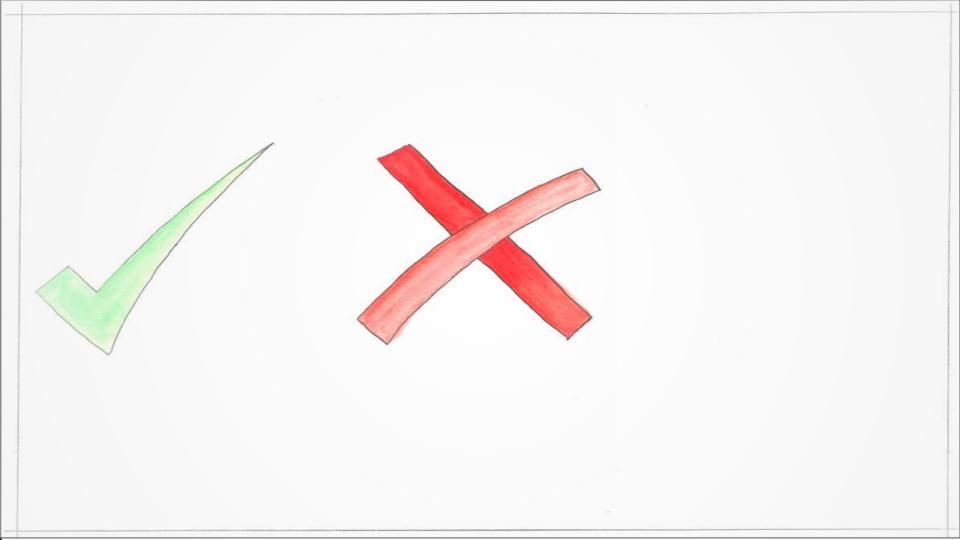
**Long projects** 

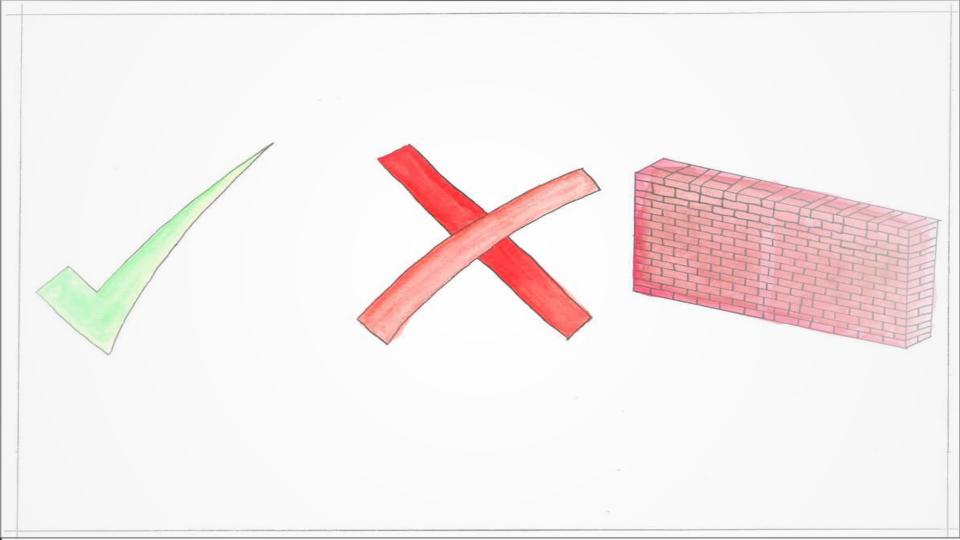


Lack of trust in software delivery

Challenges







# CODY & do it better

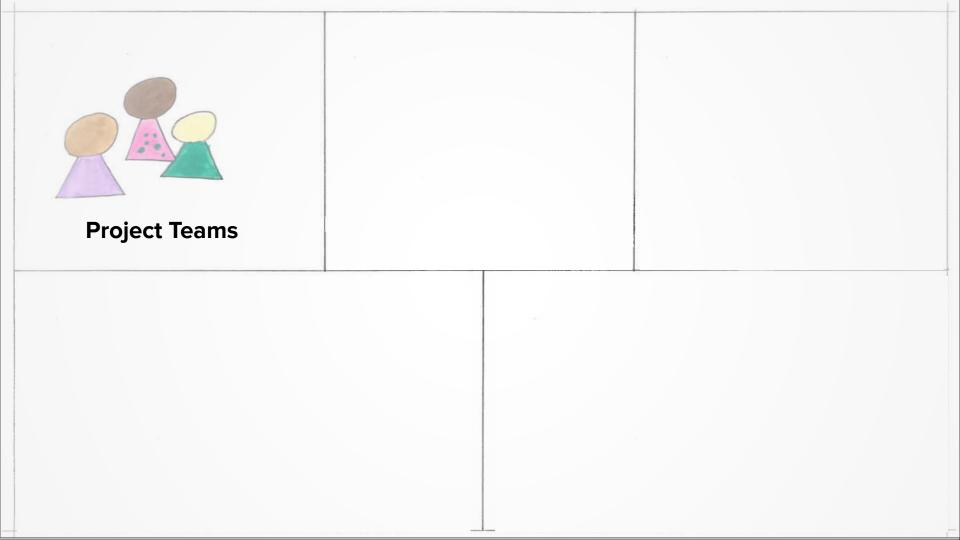


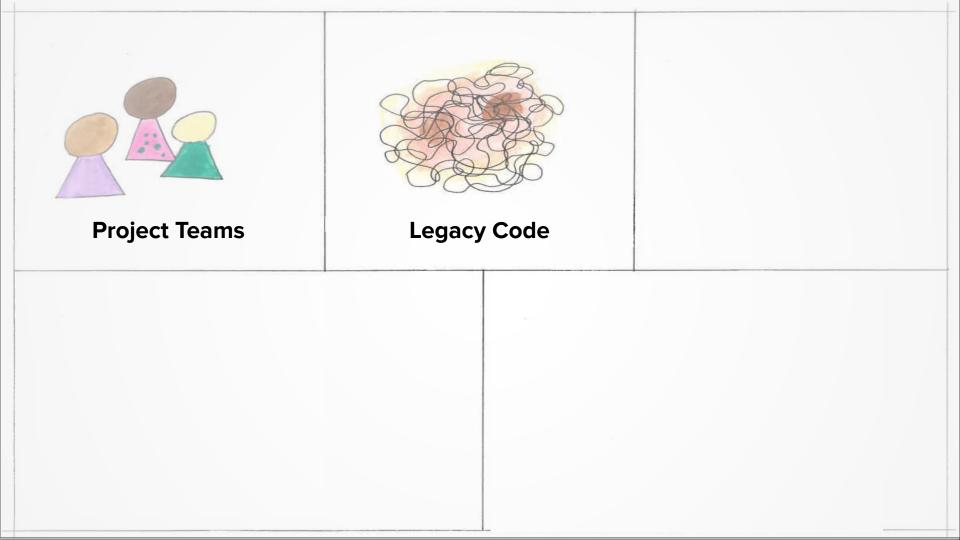
**Zoe Gagnon** 

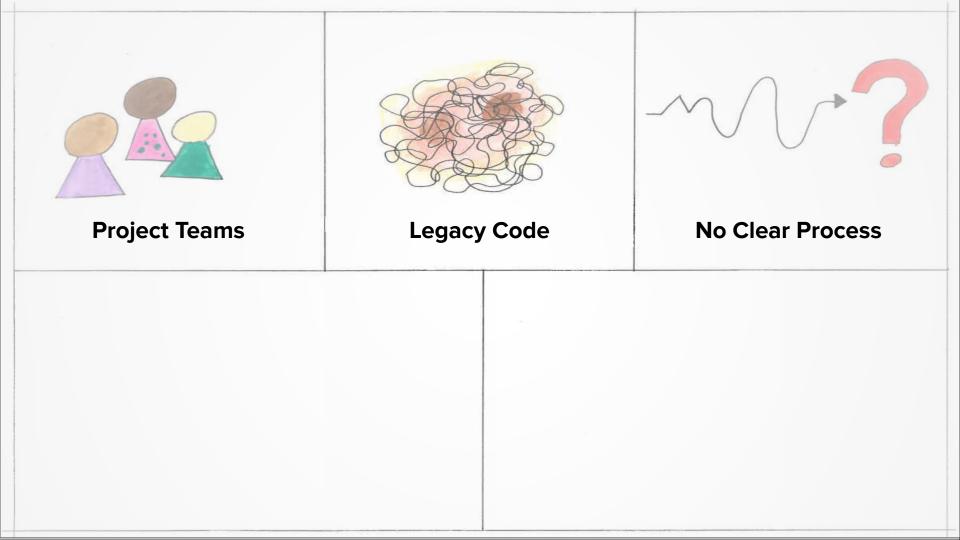


**Francisco Trindade** 







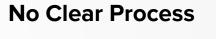






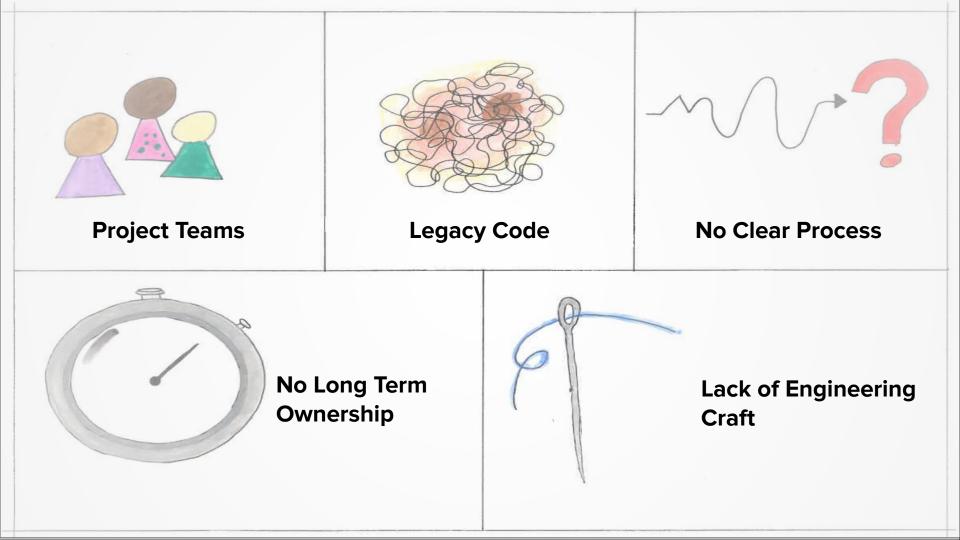


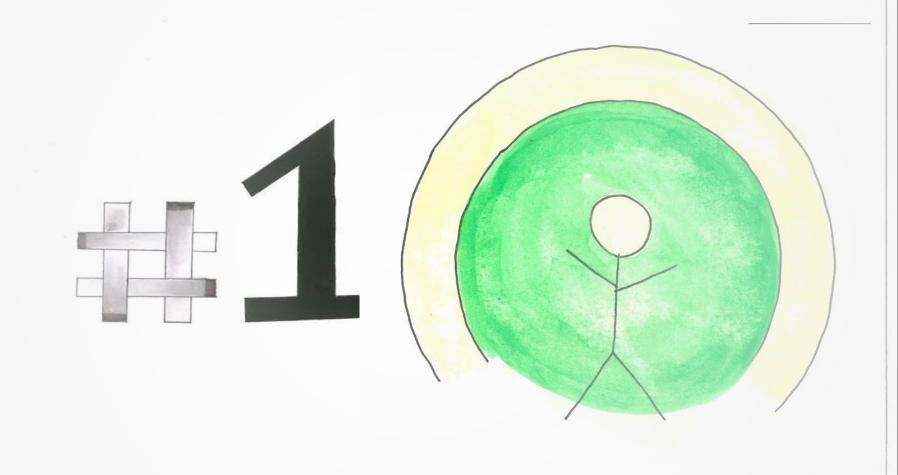
Legacy Code

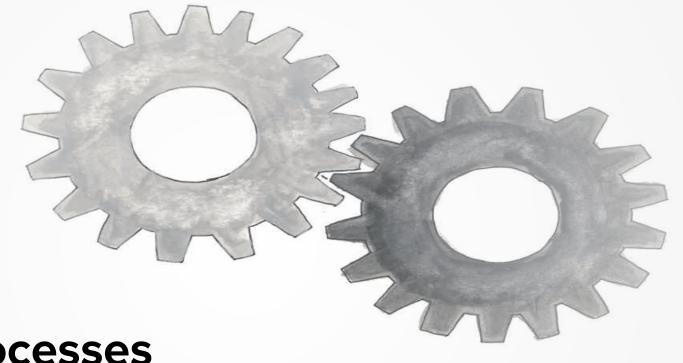




No Long Term Ownership

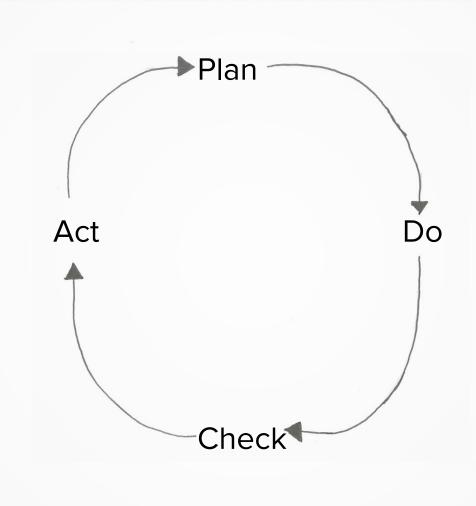




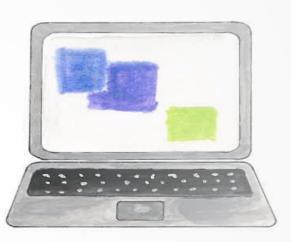


#### **Processes**





### **Practices**





# **Engineering Lead**

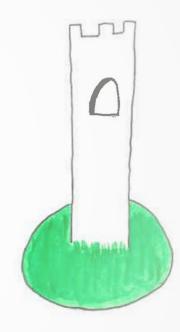
# **Engineering Manager**



# **Engineering Lead**



# **Engineering Lead**

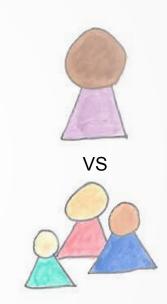




# Engineering Manager



# Engineering Manager

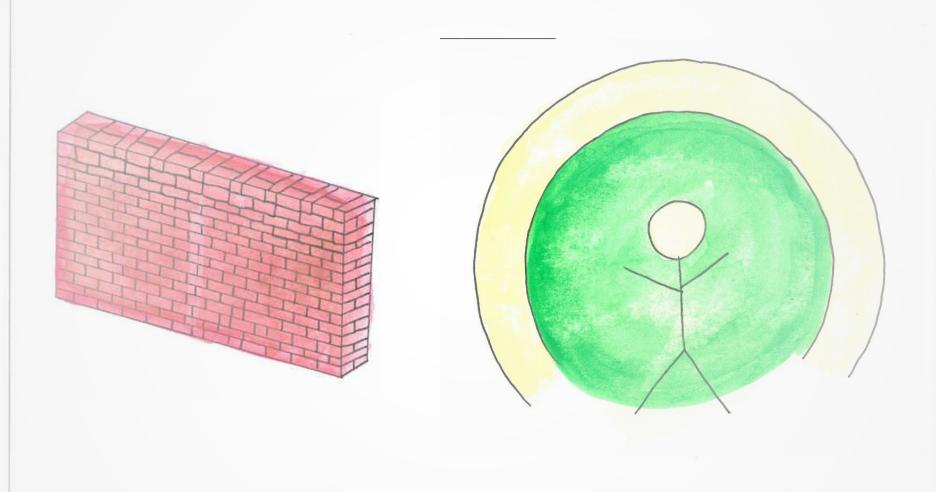


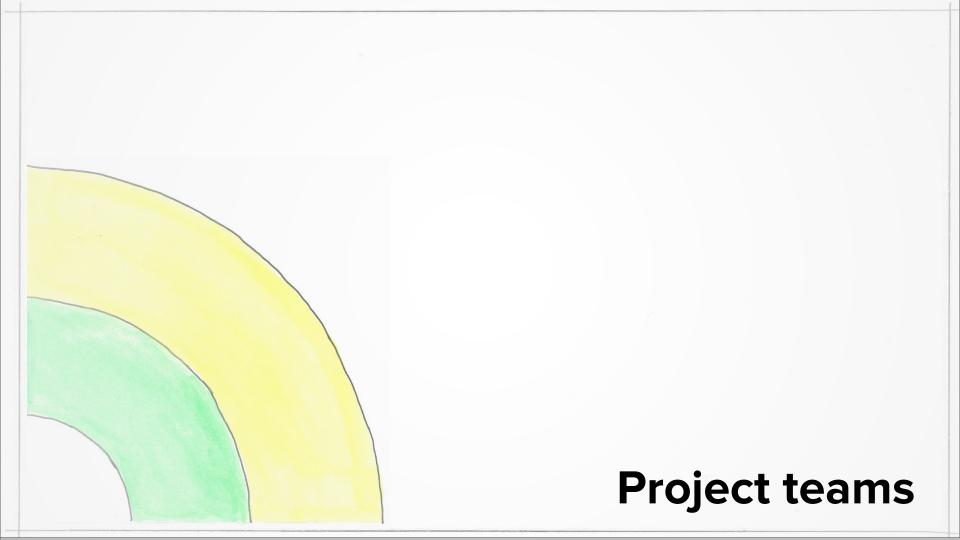


# Did it work?











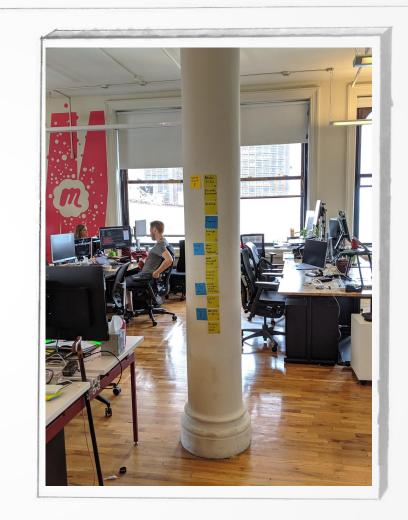


## **Deadlines**

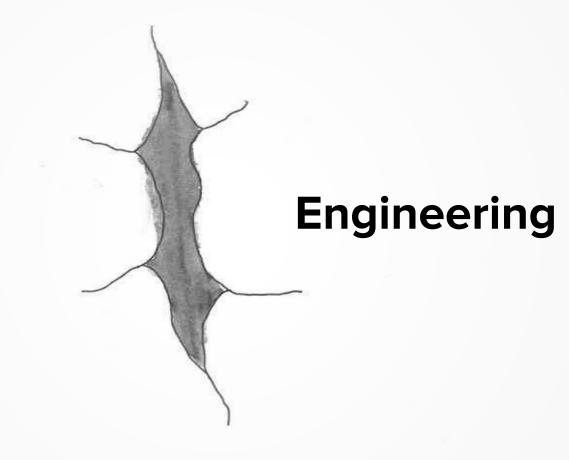




## **Deadlines**







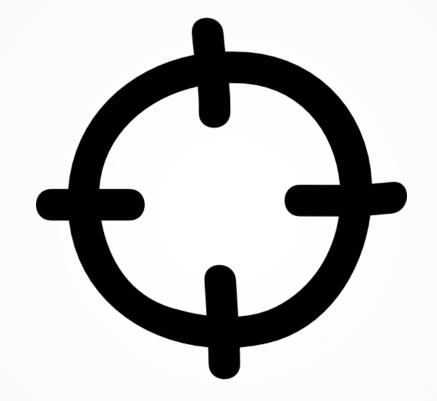






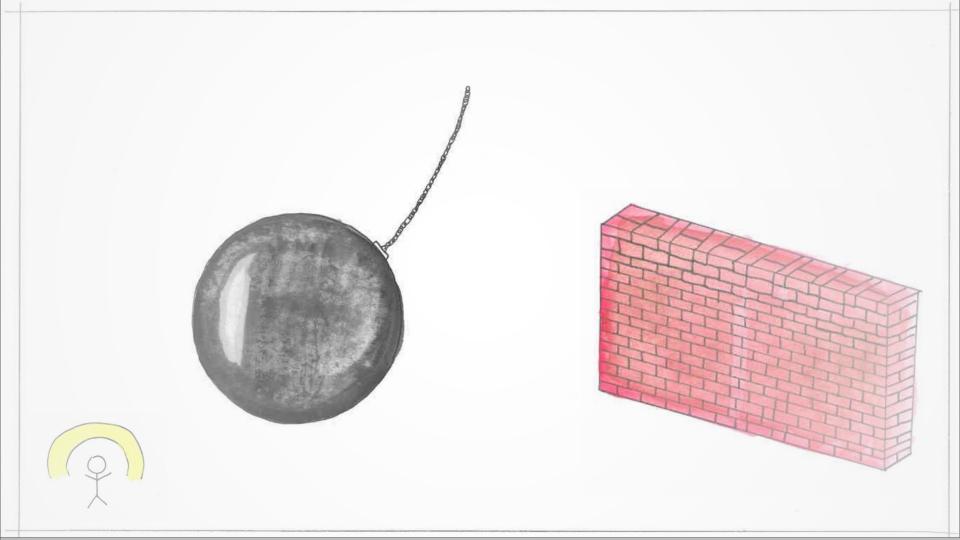
## Lack of Long Term Ownership



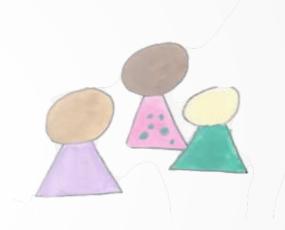




**Focus** 









**Separating Team** 

# Mastery Cross-Team Non-engineering



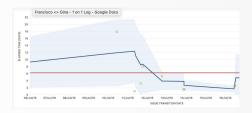
**Blindspots** 

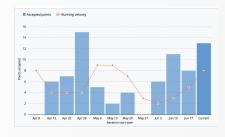
**Engagement: ~30% higher** 

Cycle time: 10 Days to 2 Days

**Volatility: 120% to 20%** 







Some results

You can have a great person coding or It takes a lot of work to get experience leading, but not both

#### Lessons

Don't underestimate skills and experience Weep We hareyout straier of other ingenie e Waiting to build it on your team can be very They are afraidest un expandippening to them

## **Summary & Takeaways**









@frankmt

### **Thank You!**