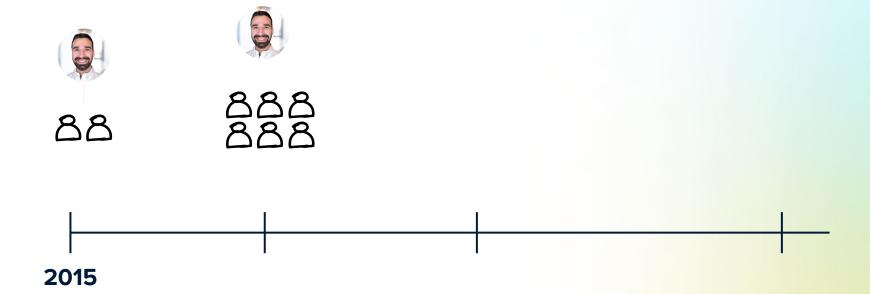
## Scaling yourself

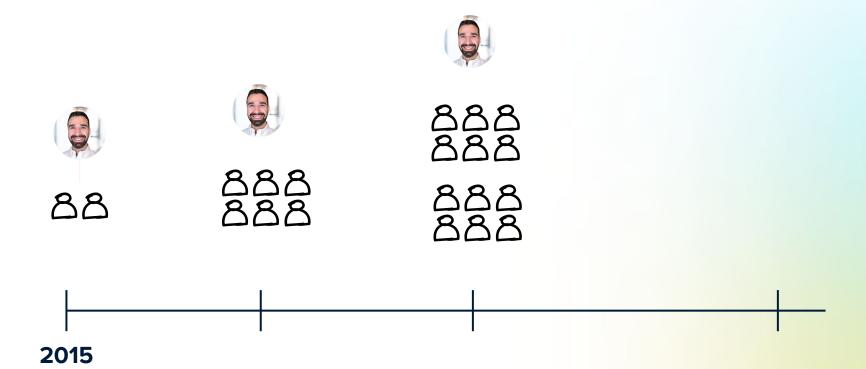
Increasing your scope and impact as an EM (without just working harder)

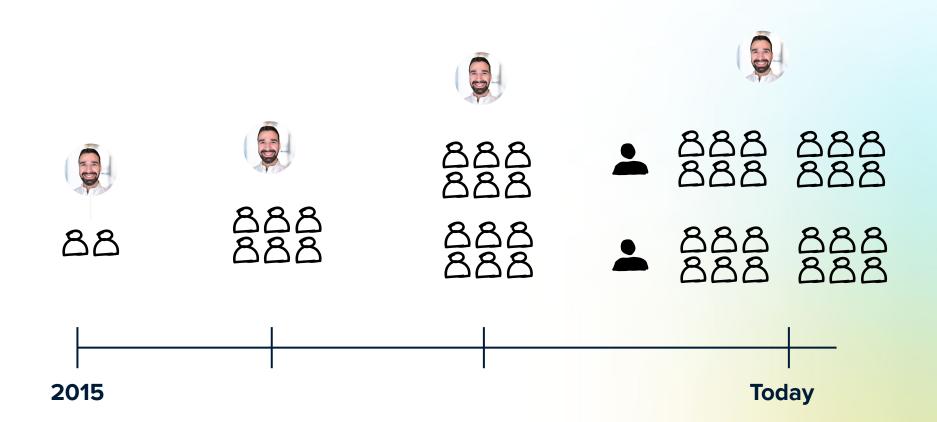












#### **AGENDA**

- **1** Auditing your time
- Winning it back
- Reinvesting it

## Auditing your time 🕝



Managing my reports



Team processes



Planning & execution



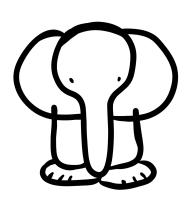
Hiring



Technical leadership



Working with peers & leaders



- The elephant in the room: should Engineering Managers be coding?
- (My take) The short answer: No
- The longer answer: EMs should avoid coding in the critical path

8		
25%	10%	15%
Citt		(Z)
10%	30%	10%



 Where I could spend less time, while driving the same results?

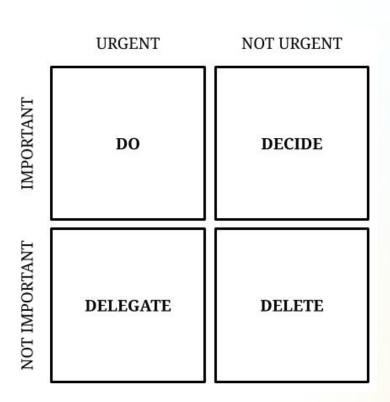
10% 30% 10%

### Winning back your time **Y**

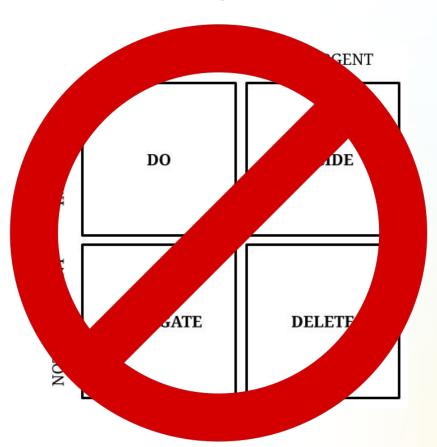
#### WINNING BACK YOUR TIME

- Delegation
- Prioritization

### **Delegation**



### **Delegation**



### Delegate outcomes, not tasks



**Prep chef** 



**Prep chef** 



Sous chef

#### THE RADICAL DELEGATION FRAMEWORK

How to assign & do work that must be done, so you can best empower your team, avoid burnout, and make a major impact

Very high

If you did this work, how high leverage would it be?

# Delegate to most suitable person

(and monitor actively & closely)

# Delegate and forget

(but clarify that you are always available to help)

# Focus deeply yourself

(and share learnings with your team after it's done)

# Set up the essential foundation

(and then closely coach a team member as they do it)

Various folks

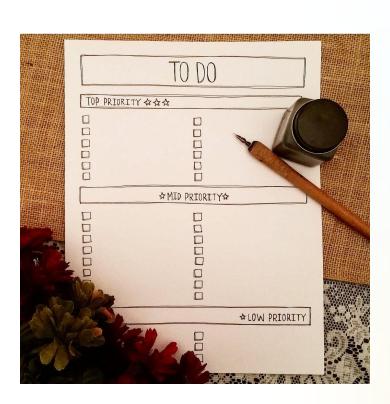
Low

Who could do this work?

Only you

@shreyas

### **Prioritization**



### **Prioritization**



### Prioritization - "Dirty dishes"



### Prioritization - "Dirty dishes"

Typical "dirty dish" problems to look out for:

- People: burnout, emerging friction between teammates, lack of motivation/clarity/vision
- Technical: lack of observability on high value systems, things happening the team can't explain (e.g. mysterious latency spikes), tech debt
- Project: unclear dependencies, lack of buy-in, misalignment on timelines

## Reinvesting your time

### Where to reinvest

- Focus ruthlessly on **high leverage** work
- High leverage work doesn't need to be sexy! In fact, often high leverage work correlates with being "boring"

Component	Team	<b>Engineering Manager</b>	PM
Personal settings	User management	Jane Doe	Laura
Job framework	Foundations	Matt Dzaman	Robbi
Integrations - Telegram	Developer platform	Matt Dzaman	Robbi
Tags	CPX	Rajat Agarwal	Jill Sc
Integrations - Github	Platform	Matt Dzaman	Robbi
Rules	Workflows	Alex Peattie	Laura

Team	<b>Engineering Manager</b>	PM
User management	Jane Doe	Laura
Foundations	Matt Dzaman	Robbi
Developer platform	Matt Dzaman	Robbi
CPX	Rajat Agarwal	Jill Sc
Platform	Matt Dzaman	Robbi
Workflows	Alex Peattie	Laura
	User management Foundations Developer platform CPX Platform	User management Foundations Matt Dzaman Developer platform Matt Dzaman CPX Rajat Agarwal Platform Matt Dzaman

Wrong people referenced

Team names inconsistent

Dozens of components missing

### Case study: ownership matrix

- Standardized team names, made them settable by dropdown only
- Used that to look up EMs and PMs from our HR source of truth
- Audited all the existing & missing components (50 new components captured)

- Time for me: 5-10 hours
- Savings to the org: probably 1 hour a week

#### Where to reinvest

- Focus ruthlessly on high leverage work
- High leverage work doesn't need to be sexy! In fact, often high leverage work anti-correlates with being "boring"
- If you're not sure where the high leverage work is in your org, go into listening mode and ask your team(s)

R

- 1 Auditing your time
- Winning it back
- Reinvesting it

Thank you :!