OKRs for Product Moneyers & Software Engineers

A Purpose provides direction and guidance leeps you notivated and committed

Consequences of having no goal or too many goals

shigh work load

lock of commitment

being busy us. doing work

ineffective multi-tasking

wyency over importance

____ demotivation

1 Case: reduce support tickets by 25%

bod way

- 1 Brainstormine
- 2 setup plan or project
 - 3) execute plan
 - (4) moritor execution

good way

- a what is it good for ? (impact)
- 2) what makes a positive contribution? (outcome)
- 3) results needed for creeting automos (output)
- 4) Tasks needed for vesults (input)

Always start with "why" In pact

I good for?

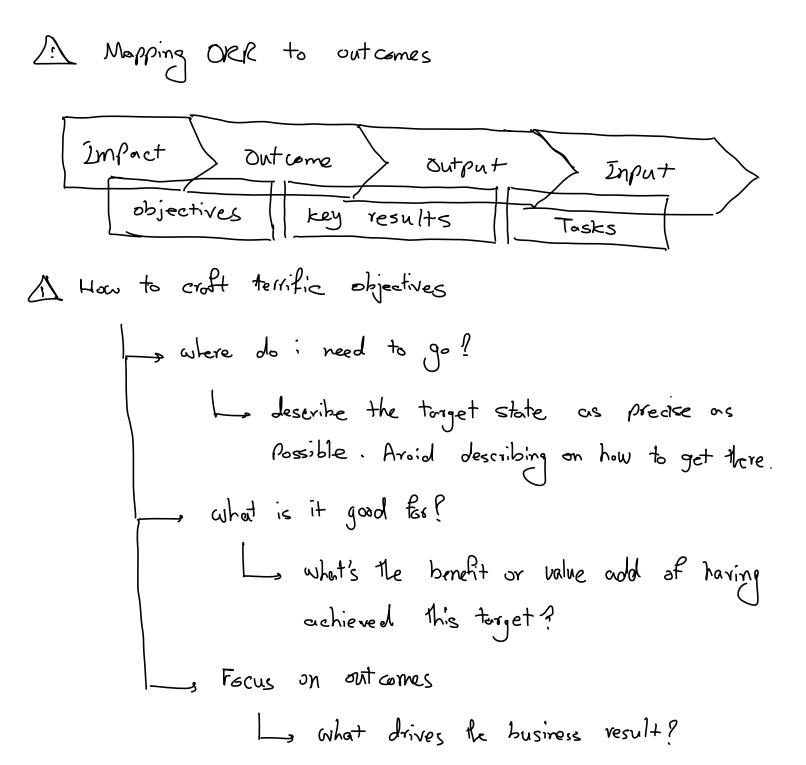
I what is it good for?

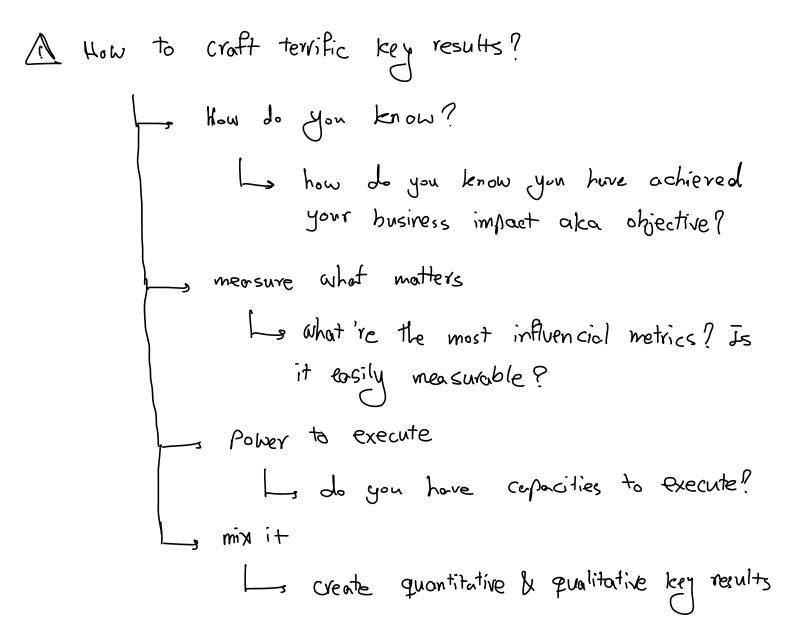
I what is the business result? what helps creating the impact?

subut drives the business result? L, what must be in place to enable the autcome? Ls what must be done to come up with the results P A why focus on outcomes Joseph do what matters

added value

right level of steering





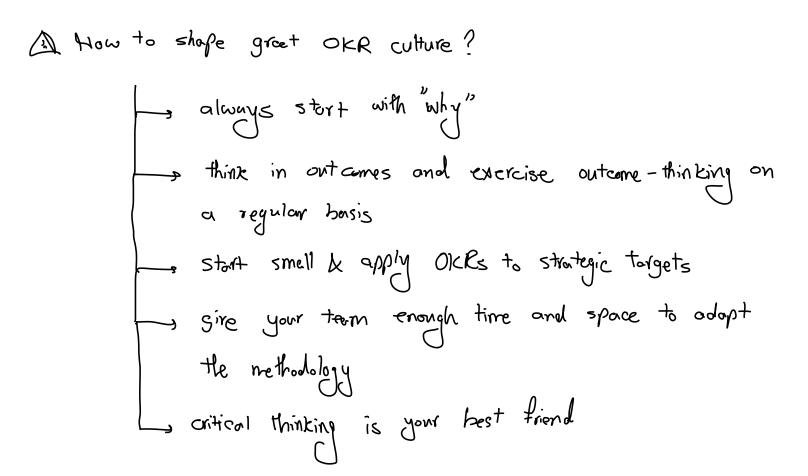
A OKR Checklist

Objectives

- 1) "Does your objective describe a desirable state in the future in a qualitative way?"
- 2) "Is your description easy to understand?"
- 3) "How does the objective contribute to adding business value?"
- 4) "Do you have a legit balance between strategic (top-down) and operational (bottom-up) objectives?"
- 5) "How does your objective contribute to your superior objectives?"
- 6) "Does the objective seem highly unlikely to be fully achieved?"

Key Results

- 1) "Does your Key Result reflect a final state or just a to-do?"
- 2) "How do you measure the progress of your KR?"
- 3) "How does your KR contribute to the objective in one sentence? How can you verify it?"
- 4) "Can it be processed within the given time frame? If not, how can it be broken down in smaller KRs?"
- 5) "Is your KR described in a clear and easy understandable way?"
- 6) "Does other stakeholder understand your KR and how it contributes to your objective?"



How to get argonized

plan work packages in bi-wækly sprints

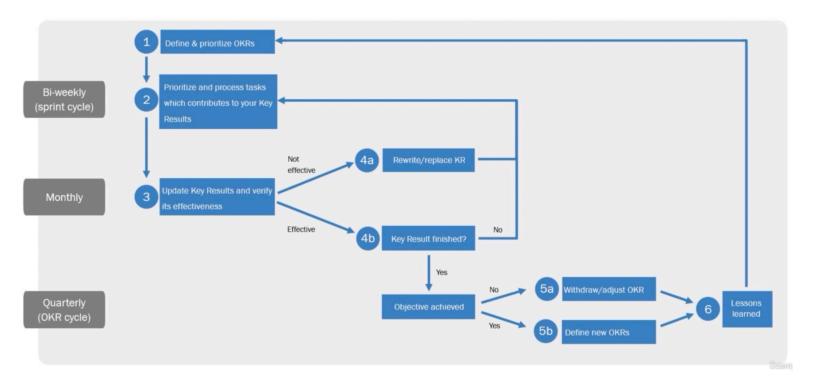
conduct deily standups to resolve impediments

use sprint planning to elaborate on key results

use vetro spectives for efficiency checks

truck your key result progress frequently

1 How to process OKRS



1 what one KRIS

measured which are used to truck your operations

if you don't measure it, you can't improve it

facus on metrics which drives your business

Ask as much as necessary and as little as

Possible

seey results are heavily relying on KPIs

| $\overline{\mathbf{V}}$ | How to lead teams with okrs |
|-------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | set goals for the entire term |
| | s dizcuss goals with your team |
| | ask for indivisual contribution |
| | establish and persist on regular feedback sessions |
| | set goals for the entire team solizouss goals with your team ask for indivisual contribution establish and persist on regular feedback sessions transparency is key |