

Master Customer success and product management collaboration

⚠ responsibilities of customer success

- make customers happy, successful & loyal
- company benefits from customer loyalty & success

⚠ what is customer success

- provide customer training
- solve problems of the customer
- identify sales opportunities
- develop a relationship with customer
- improve and develop better products with data

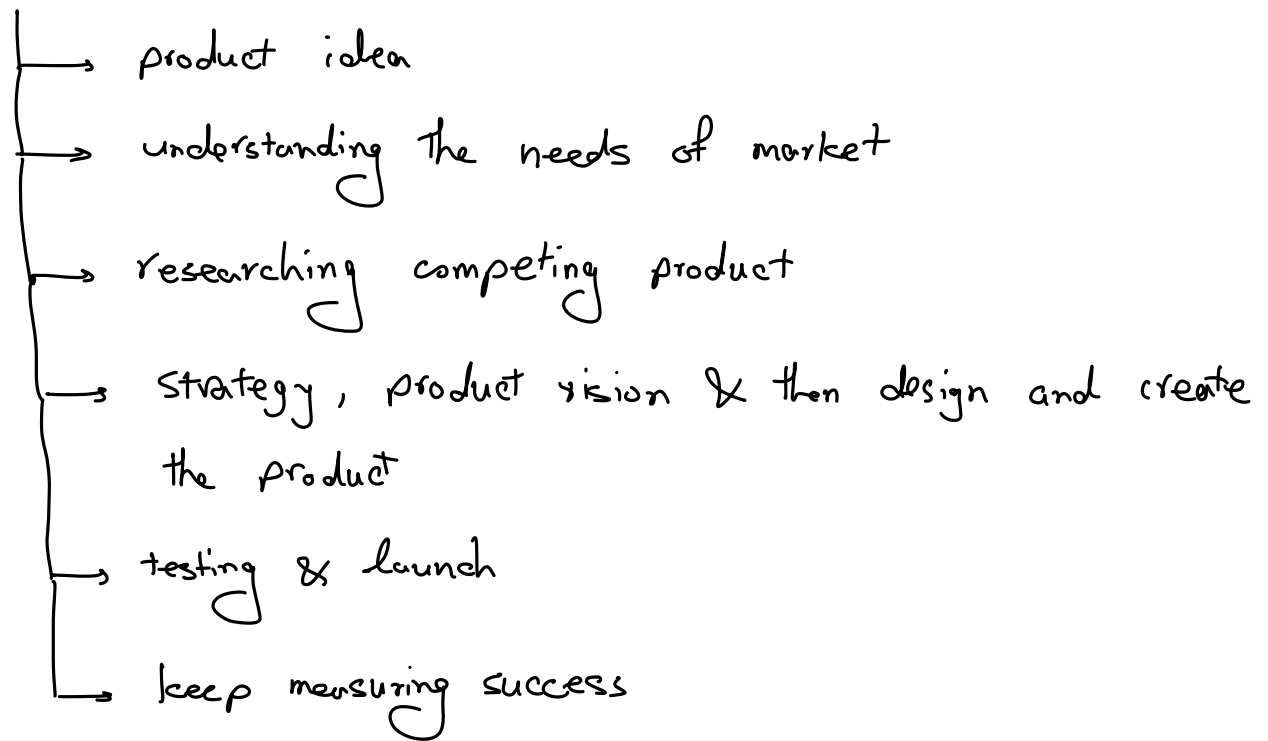
⚠ The end goal of product management

- make the product successful

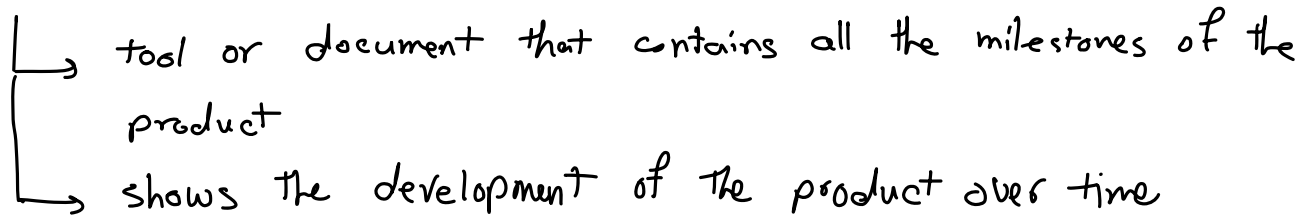
the product should make money

⚠ product management is a process of overseeing and managing a product from its creation to its end

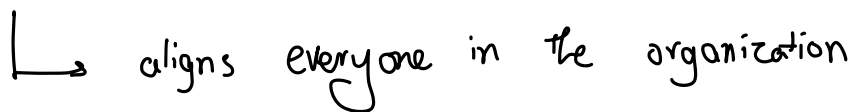
⚠ Product management process



⚠ Product roadmap



⚠ benefits of product roadmap



⚠ CS and PM collaboration



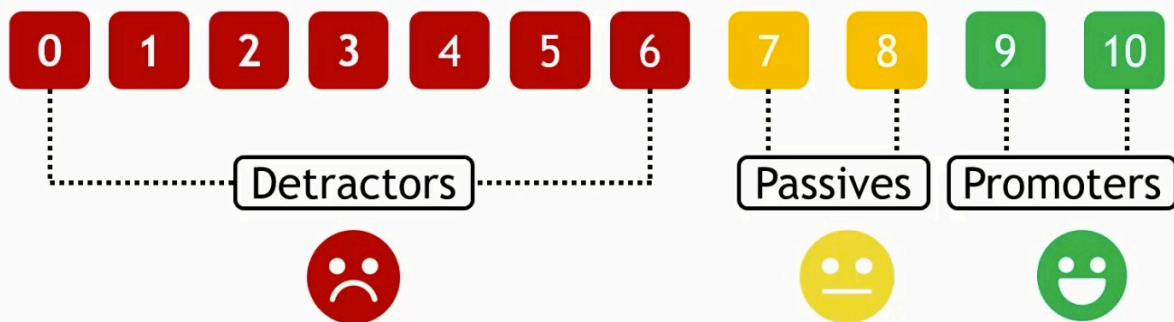
! Customer Success team

- ↳ understands the pain points of the customers
- ↳ knows the problems of the customers
- ↳ Is aware of the malfunctions, problems & bugs

! Net Promoter Score (NPS)

- ↳ measures customer loyalty & satisfaction
- ↳ quantified via a single question and ranges from -100 to 100

• **How likely is it that you would recommend our product or service to a friend or a colleague?**



! How to benefit from promoters and treat them

- ↳ ask them for a review
- ↳ provide discounts and offers
- ↳ get referrals & more customers
- ↳ follow up with your promoters

⚠ How to benefit from passives and treat them

- encourage them to become promoters
- understand the preferences of passives
- improve their satisfaction

⚠ How to delight detractors

- determine why your customers are detractors
- investigate the root cause of dissatisfaction
- show empathy and share progress

⚠ benefits of product usage data

- helps you understand your product performance
- map out the shortcomings of the product
- improve the product experience
- retain existing customers and acquire new customers faster
- take guided decisions
- manage the product roadmap

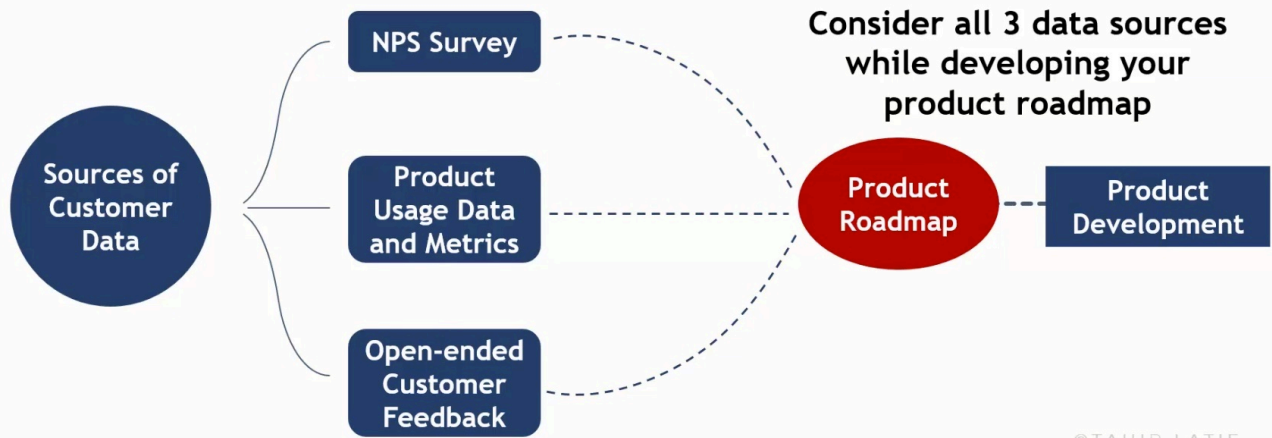
⚠️ Product usage data metrics

- usage frequency
- average time spent
- feature usage
- churn rate
- MAU / DAU
- journey analysis
- heat maps
- time to value

⚠️ How to collect open ended customer feedback

- interview your customers
- limit your interviews to specific areas
- conduct surveys
- ask questions via email or by using a survey tool
- collect from within the product

⚠ Incorporating customer feedback



⚠ CS and PM collaborative activities

- new features and training
- new feature retrospective
- create a common understanding of analytics
- acknowledge each others success