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# From enterprise to startup: how to be successful product manager

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# About me

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- Spent 6 years at Microsoft as a Program Manager
  - Joined a startup 3 months ago as a Product Manager
  - (Recruiting plug)
    - Pulumi is hiring frontend developers (React) and Site Reliability Engineers
    - Learn more at [pulumi.com/careers](https://pulumi.com/careers) or chat with me
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# What I've learned

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- As a product manager, your job is not about software, it's about people
  - To be a great PM, you need to embrace this
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# 2011: Donna joins Microsoft

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- There's dev, test, and PM
    - Developers write code and unit tests
    - Testers write integration tests and test harnesses
    - PMs do everything else
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# The reality

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- “Everything else” is actually quite constrained
  - Organization expects particular things from PM
  - What PMs weren’t doing
    - Product/market fit
    - Input into business decisions
    - Challenging built-in assumptions
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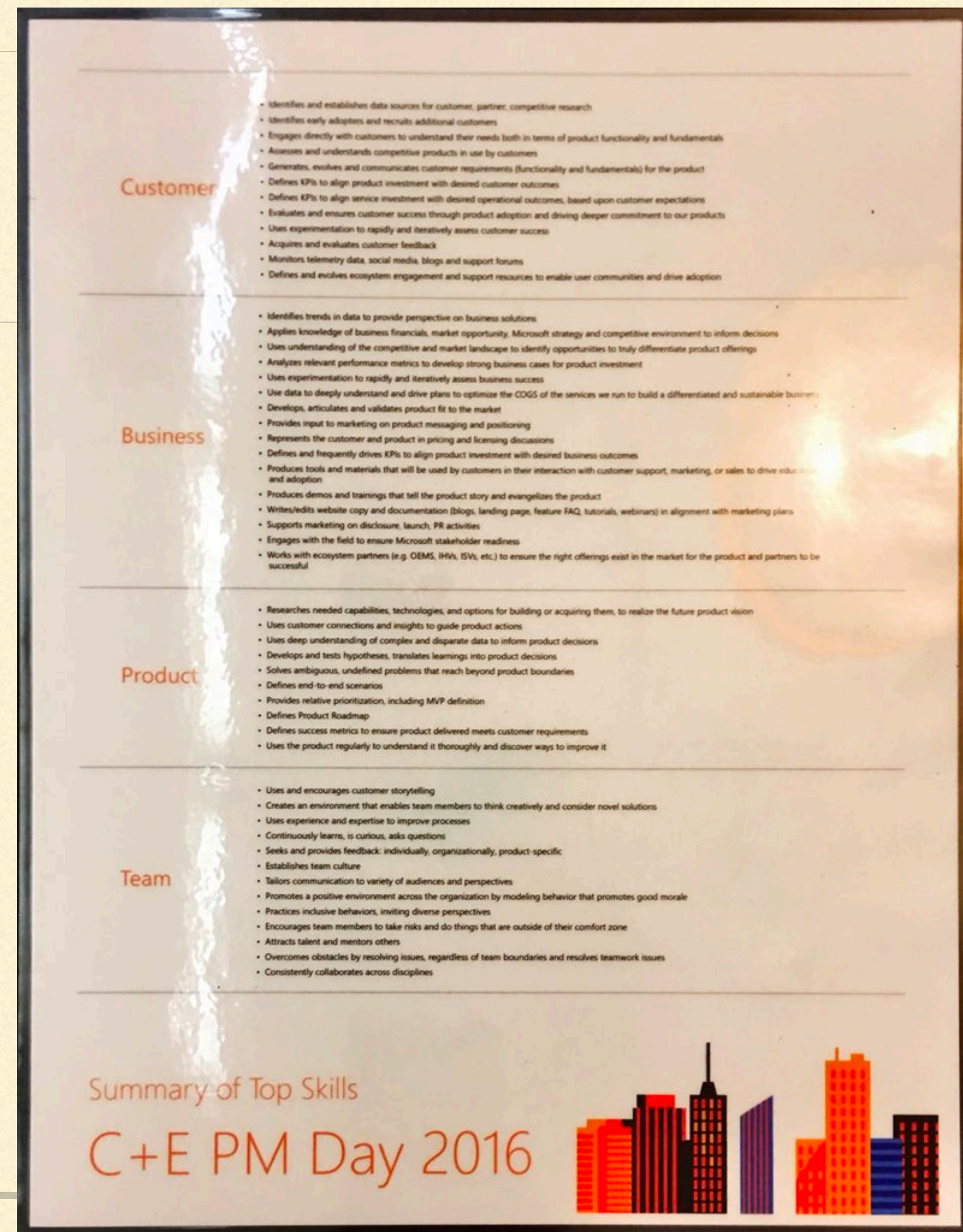
# 2014: Donna joins Azure

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- Big news!
  - The **Test** discipline is going away
  - Also, PMs shouldn't do project management
  - Devs are now responsible for managing their own work
  - Why the change? Shift from boxed software to cloud offerings
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# There's no single definition of PM





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# Some teams do true product management

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- I worked on Azure App Service and Azure Functions
  - PM leadership realized that product management was the true value add
  - Business results made engineering leadership take notice
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# In a big company, great PMs have to get creative

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- Offer a no-friction way to use the product
- Spending engineering budget on marketing expenses



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# 2017: Donna realizes devs don't know what PMs do

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- Solution: educate them!
  - In the process, I learned what the core of my job really was
  - This core holds true, even in a startup!
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# Engineers see only part of the picture

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- “PMs have the whole product in their heads and know how things should work.”
  - “PMs make sure that devs are doing the right thing and don’t mess everything up.”
  - “PMs tell customers why we aren’t fixing their bug.”
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# My definition of PM

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- PMs ensure that the team builds the **right product** and that it's **successful** in the market.
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# Lessons

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# Lesson: PM-dev partnership is always the key

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- As a product manager, your job is not about software, it's about people
  - This is true in an enterprise and in a startup
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# Lesson: factors outside your control have a big impact

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- If your organization doesn't care about your product, PMs will have a bad time
  - If your organization makes bad business decisions, PMs will have a bad time
  - If other teams don't care about your product, PMs will have a bad time
  - If your engineering team has problems, PMs will have a bad time
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# Conversely, on a good team you have a lot of impact

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- You influence an entire team or business
  - You build products that delight customers
  - You discover new business models
  - You help uphold a good team culture
  - You enable others
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# Summary

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- *Partnership* with engineering is key
- You serve the team, not the other way around

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