



«Data Strategy»

Matilde Andersen, b.telligent

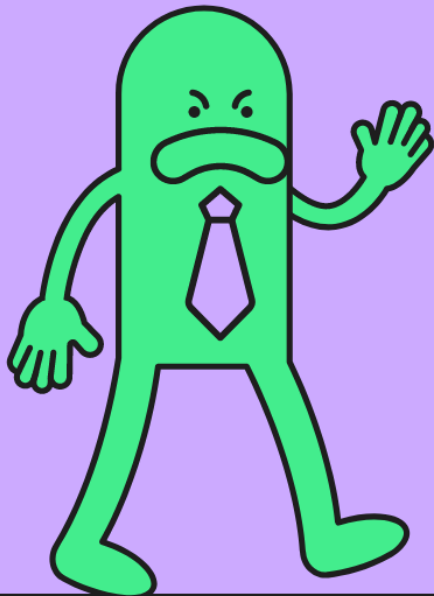
Basel, 24.09.2024



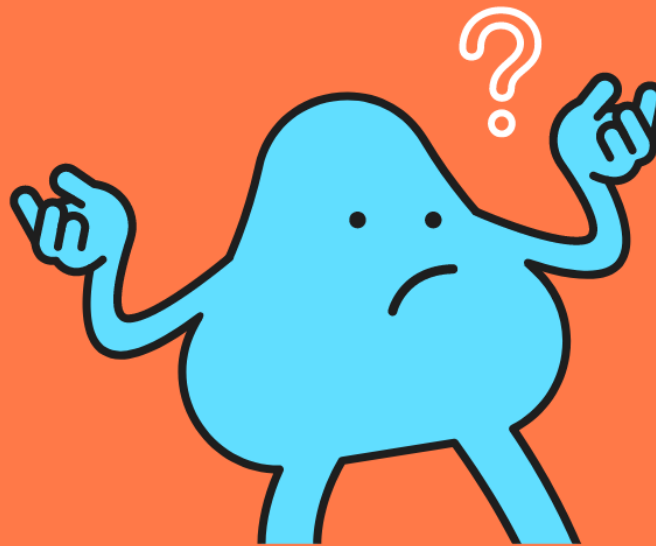
«Becoming data driven» is not a data strategy



I need you to be more data-driven!!



I don't know what that means



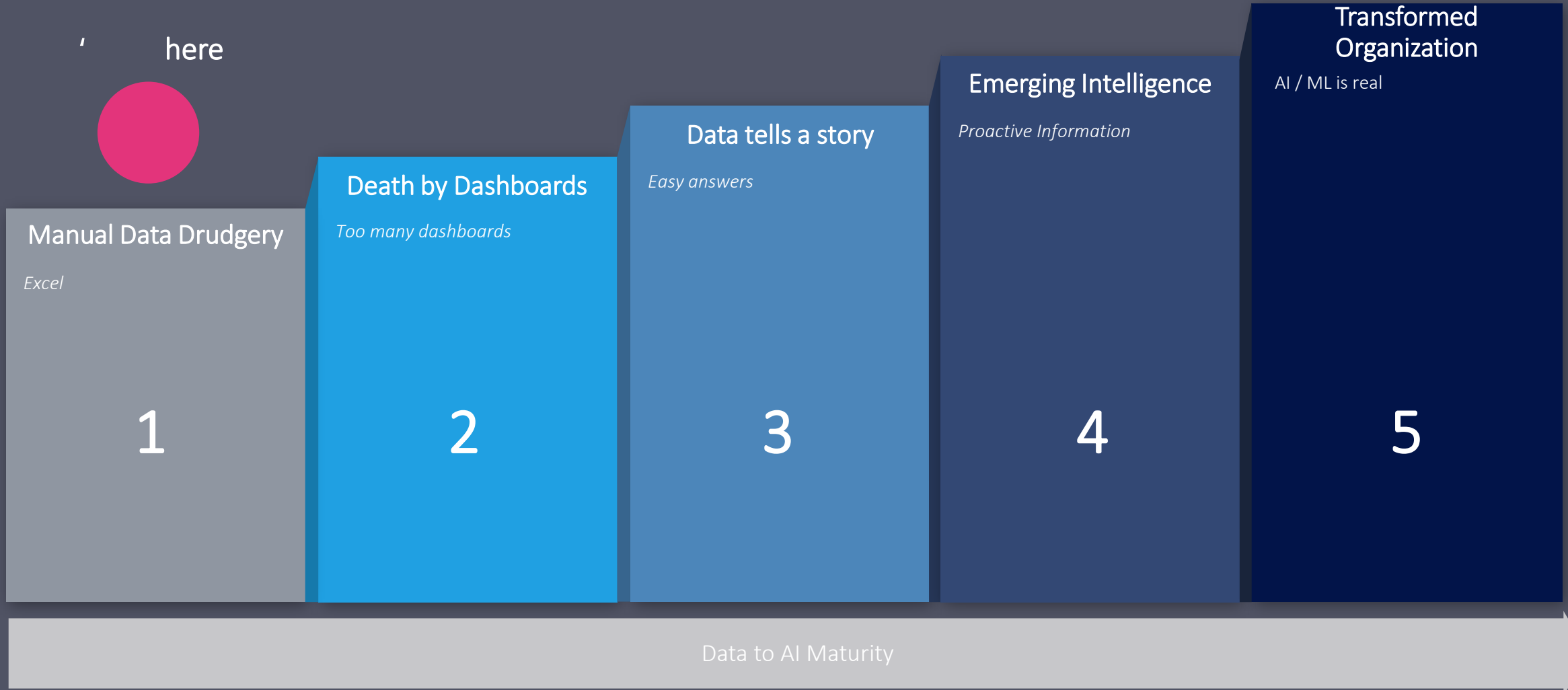
Well THAT didn't work.

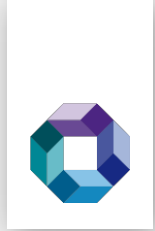


Starting maturity level matters

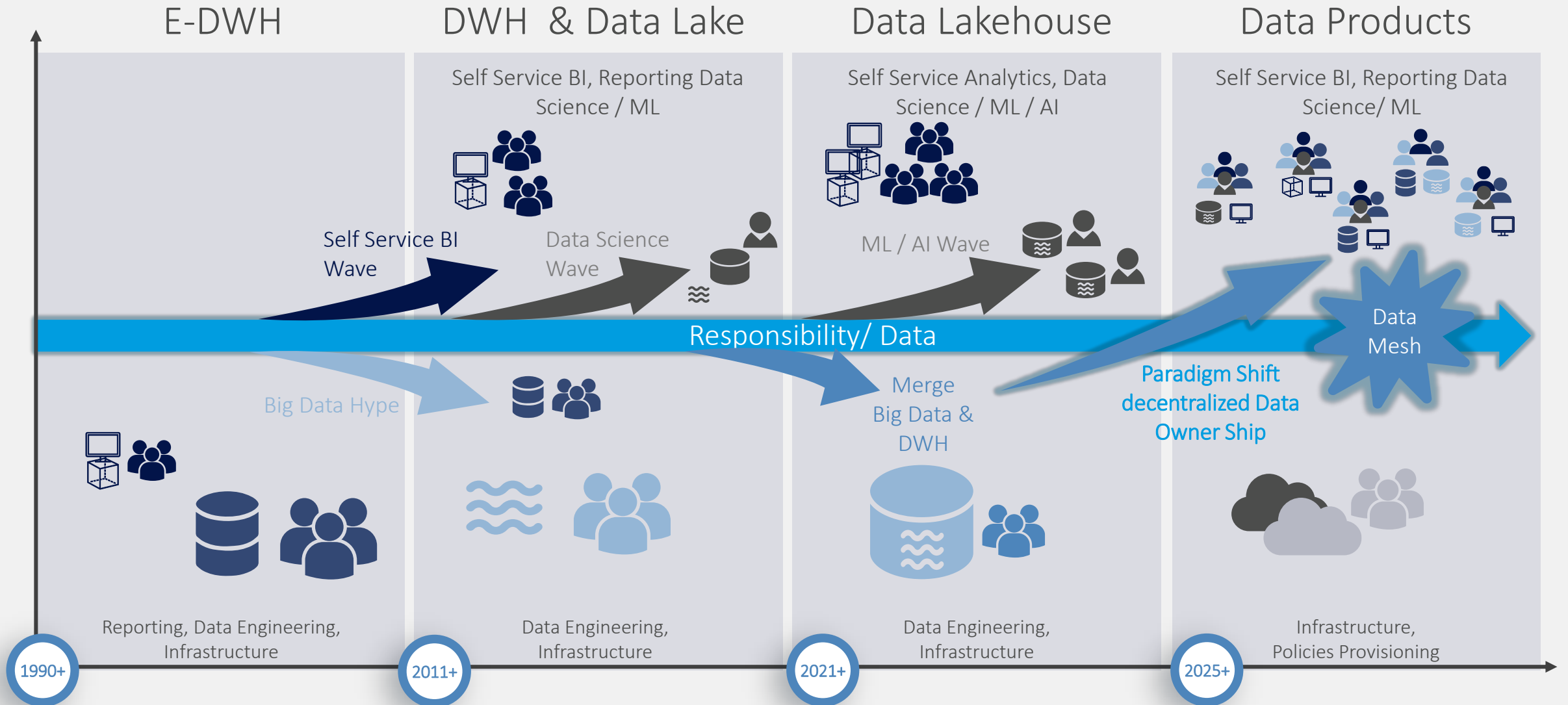


here





There's a feeling everyone's ahead





Our bias



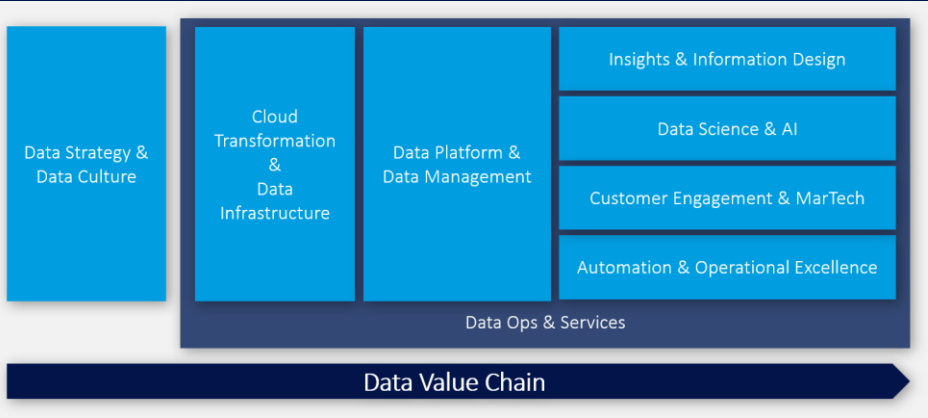
b.telligent

smart data. smart decisions.

Show potential

Create flexible foundation

Create business value



Matilde Andersen

Head of Solution Management

Principal Consultant

Product Owner

Data Strategy and Governance

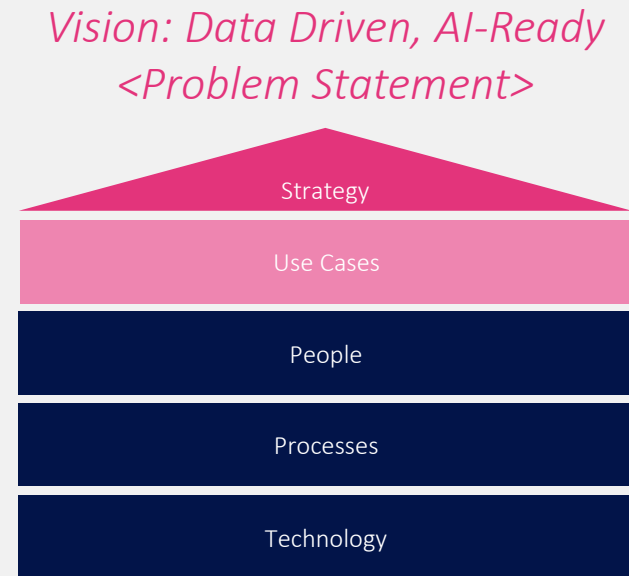
Mechanical Engineering Background



«What is a data strategy?»

b.chat

A strategy is a plan of action or policy designed to achieve a specific goal or overall aim. It involves setting objectives, determining actions to achieve those objectives, and mobilizing resources to execute the actions.

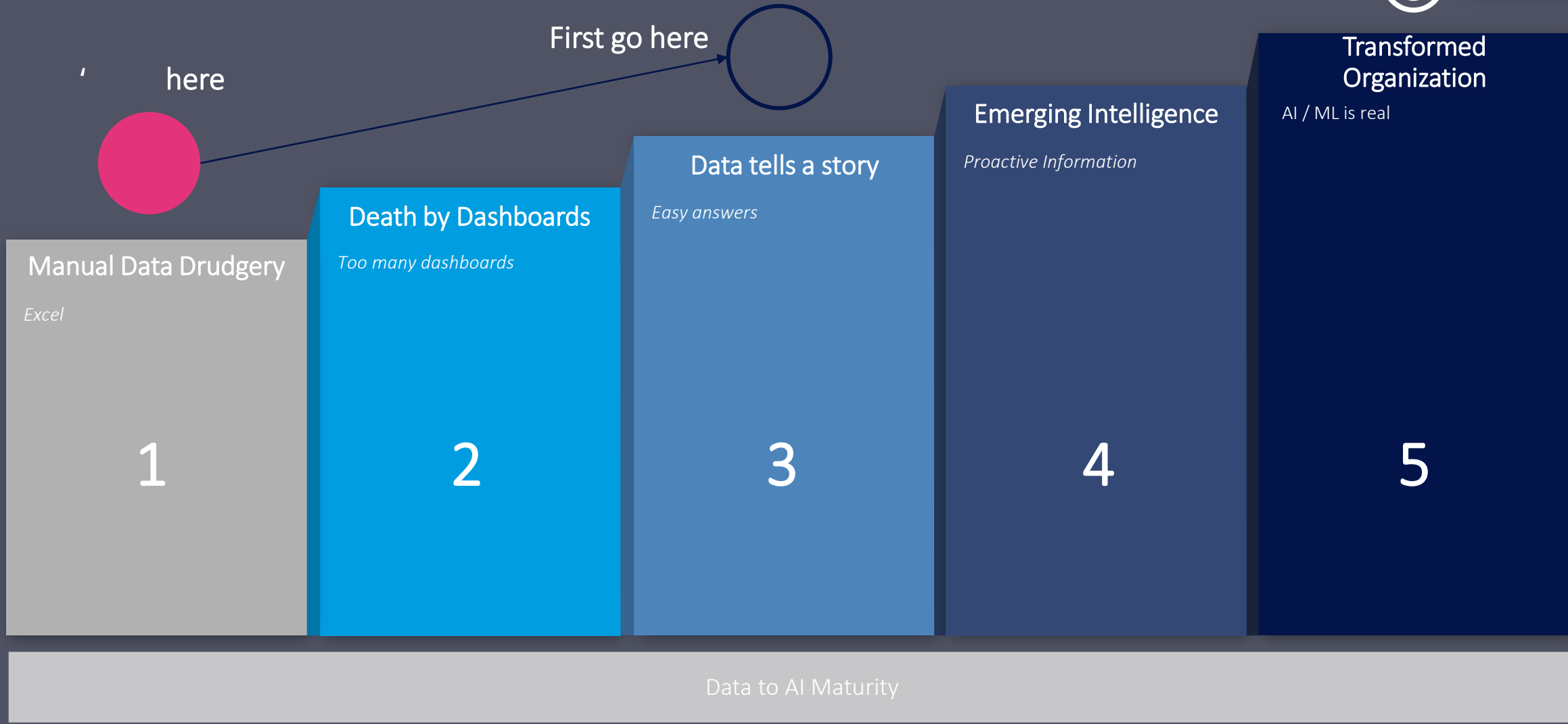


It is tough to make predictions, especially about the future



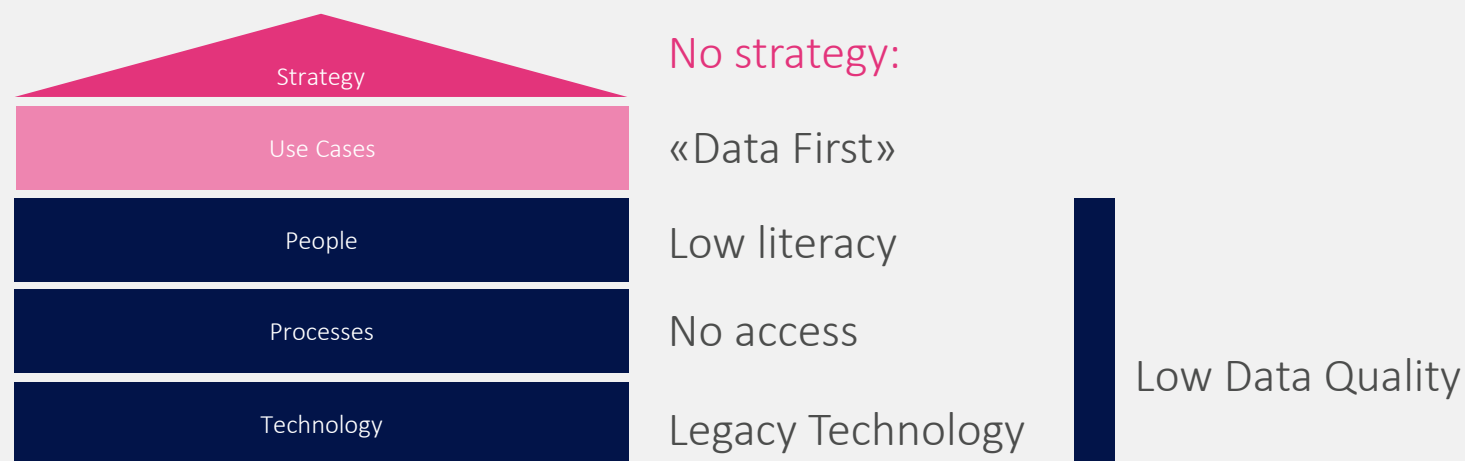
		Internal Control	
		Prepare for AI	Do not prepare for AI
External Influence	AI is the future		
	AI is a buzzword		
Conclusion			

Starting maturity level matters





The most common impediments



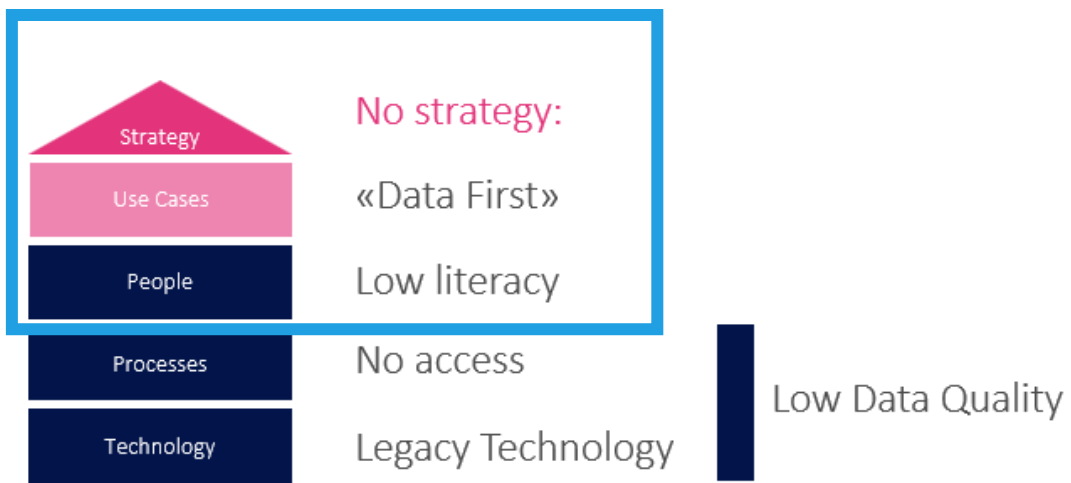


Case Study 1

Company A

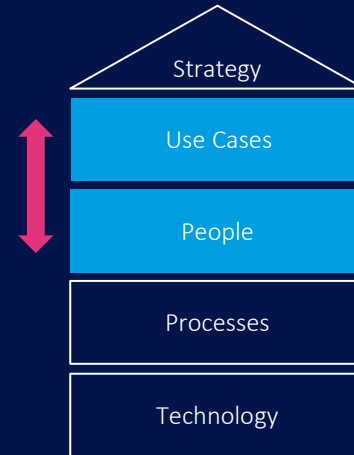
Company B

1000 employees, mostly engineers, no central data team or platform





b.journey – User-Centric Approach



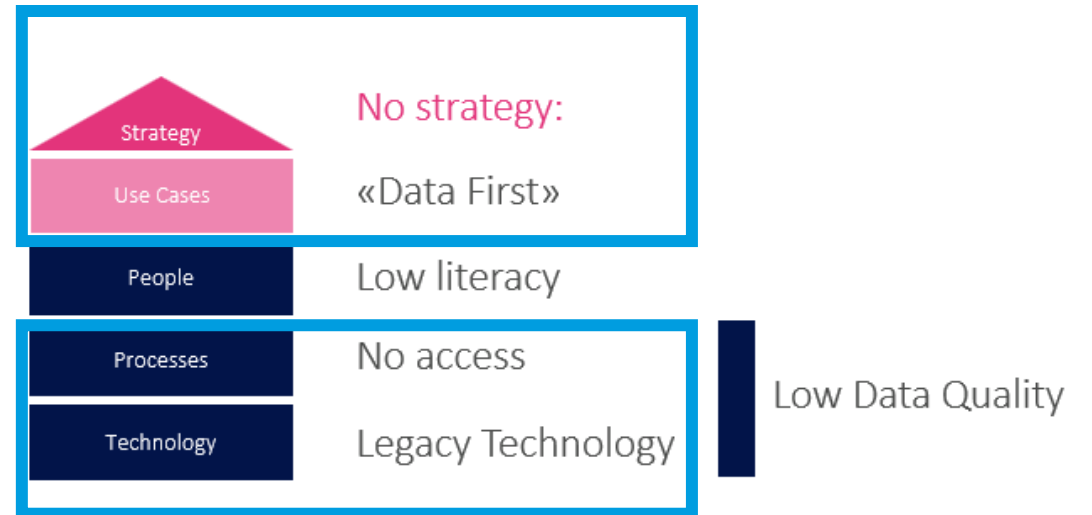
Case Studies



Company A

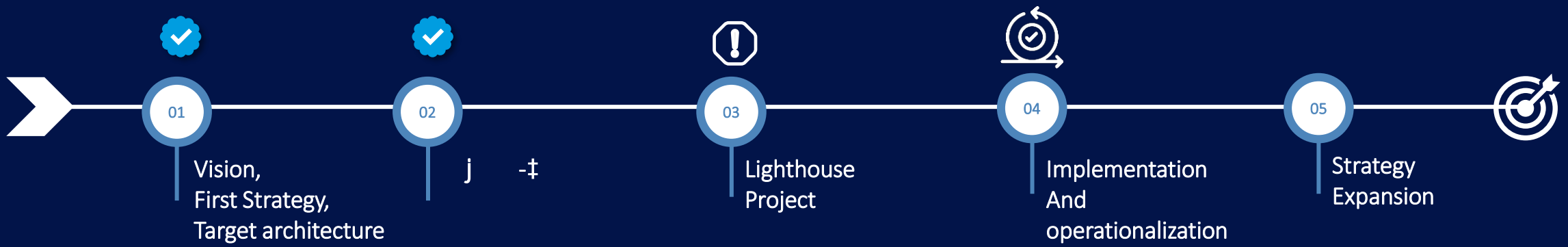
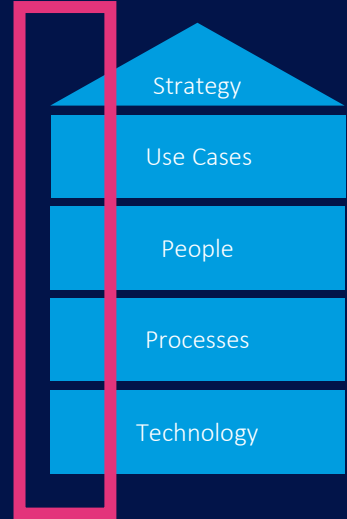
Company B

>3000 employees, mostly engineers in manufacturing, central data team and legacy platform



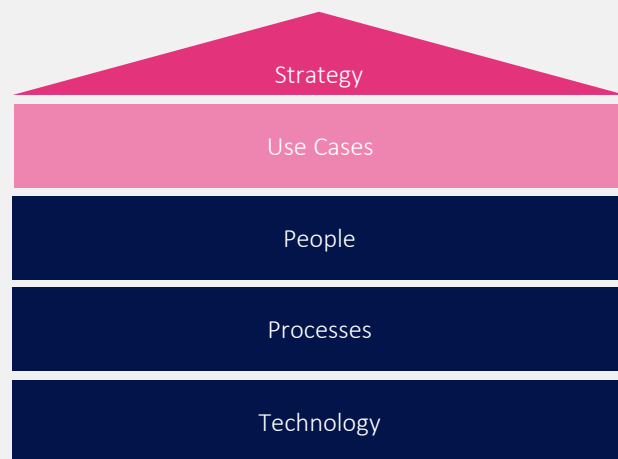


Stepwise implementation





The most common impediments



No strategy:

«Data First»

Low literacy

No access

Legacy Technology

Low Data Quality



Preparing for the future?

Better «source» systems

- i Larger degree of digitalization
- i User requirements to store data in an «analysis-ready» format
- i Better understanding from users on how their data is being used downstream

Shorter Feedback Loop

- i Insights available where decisions are made

Professionalization

- i Data experts adopting IT development best practices fully
- i Closer involvement of end users

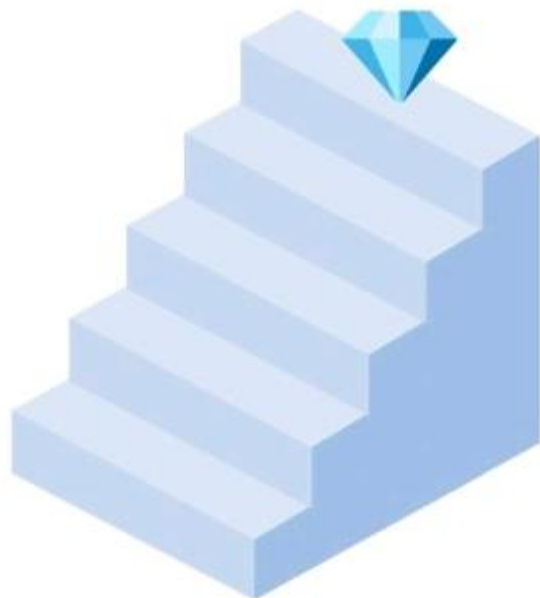
In Summary



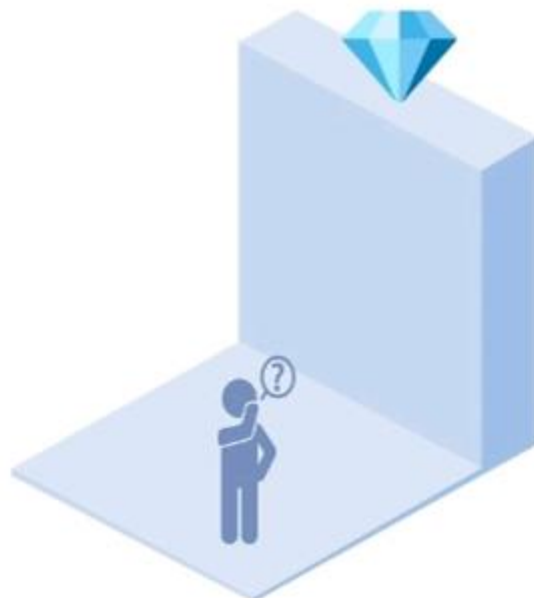


Just remember...

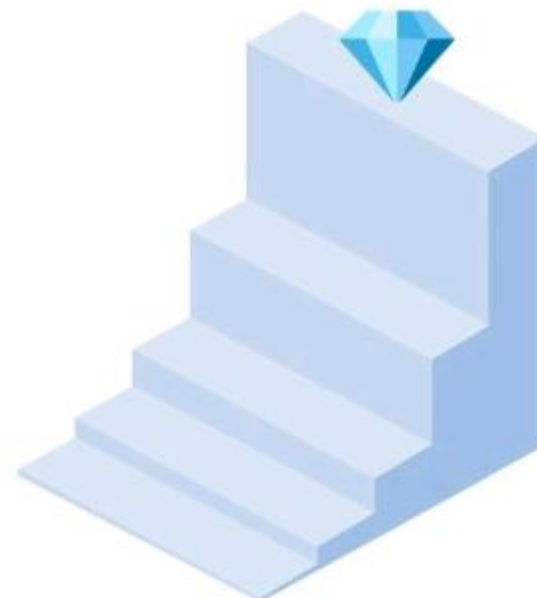
Transformation does not
look like this



So don't worry if after
year 1 you feel like this



Because transformation
often looks like this



Supporting intrapreneurs to transform their organization and their own careers

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