# Digital Baselining



**Example: Direct and Indirect Processes** 

#### Initial Condition



- > Little understanding of target condition and steps of digitalization
- >> No holistic digitalization approach to determine actual status
- > Only bottom-up use case driven individual solutions
- Little connection to OPEX/Process Improvement and digitalization

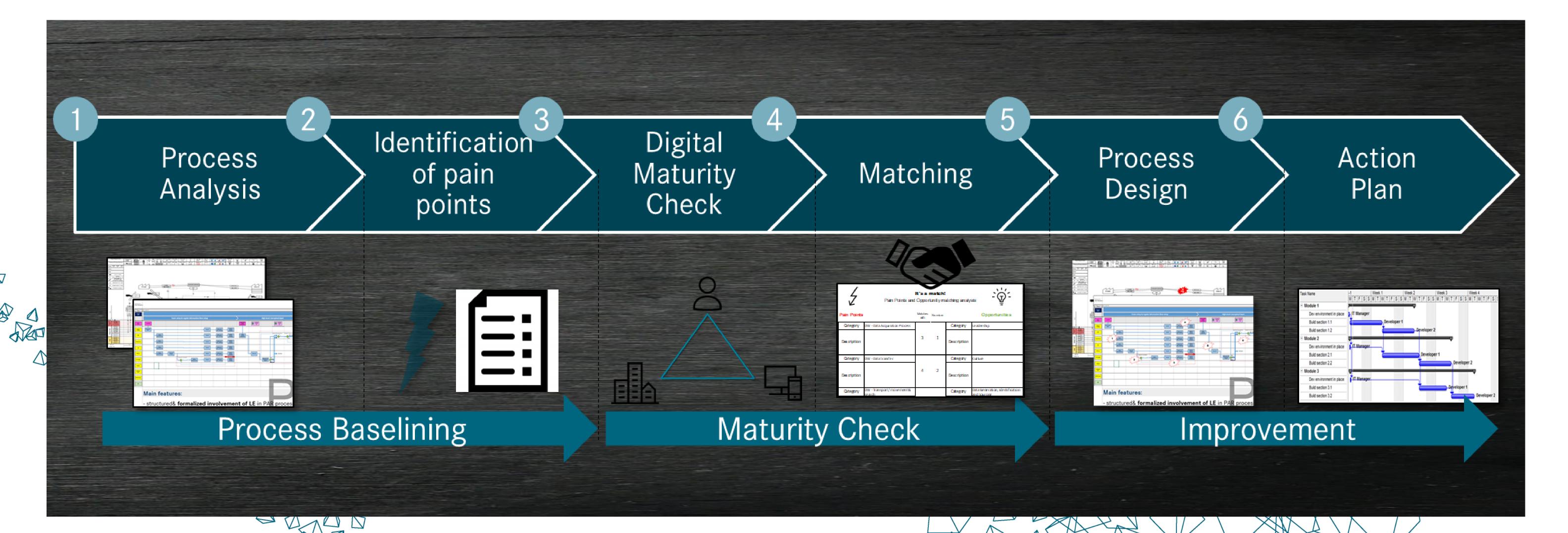
#### Results



- Multi-use baselining approach implemented for direct and indirect usage
- Process analysis focused on digital waste, syst. landscape, data path
- > Digital Maturity Check with three dimensions

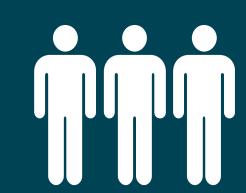
### Approach







## Digital Baselining

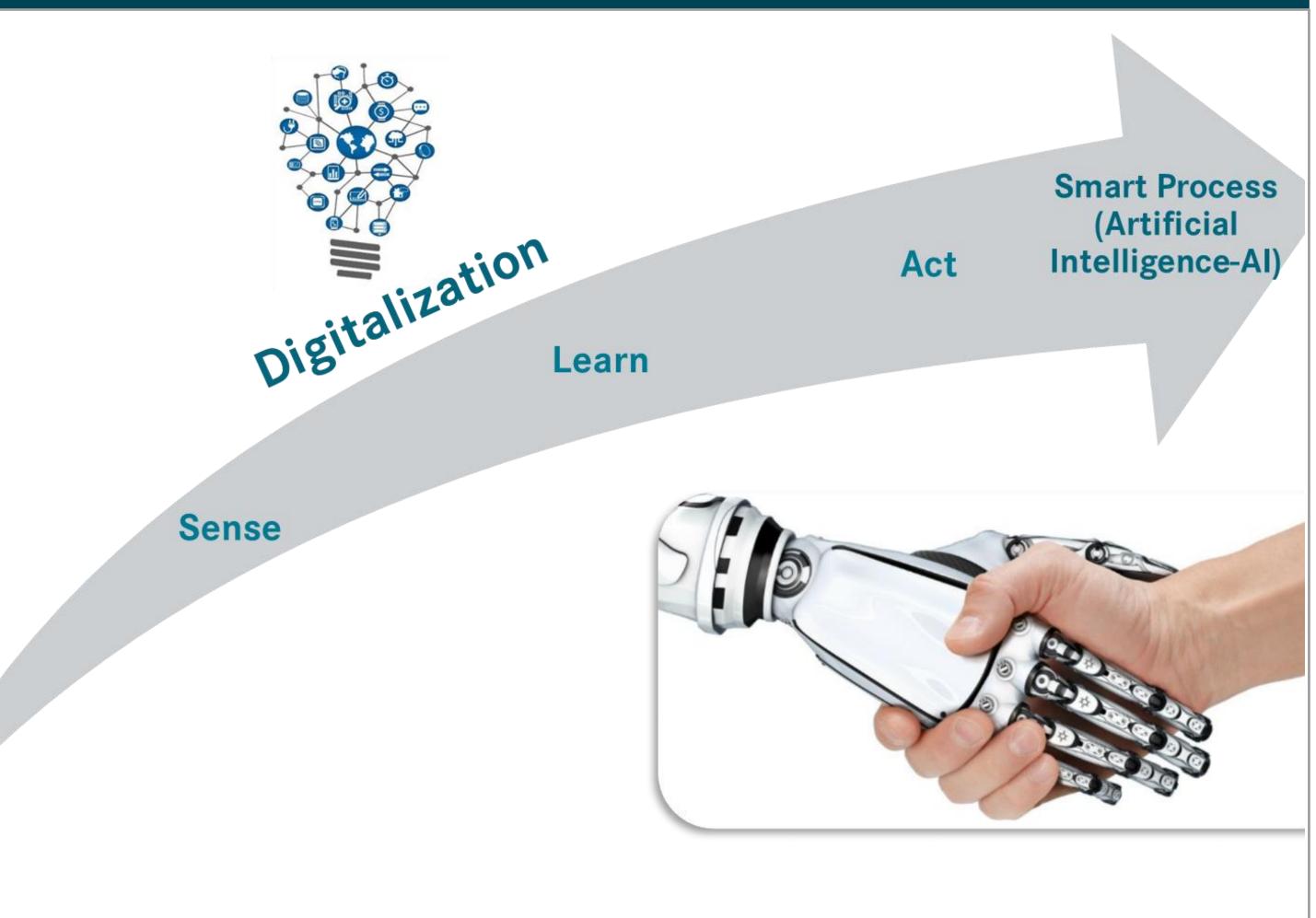


#### **Example: Direct and Indirect Processes**

#### Success Factors

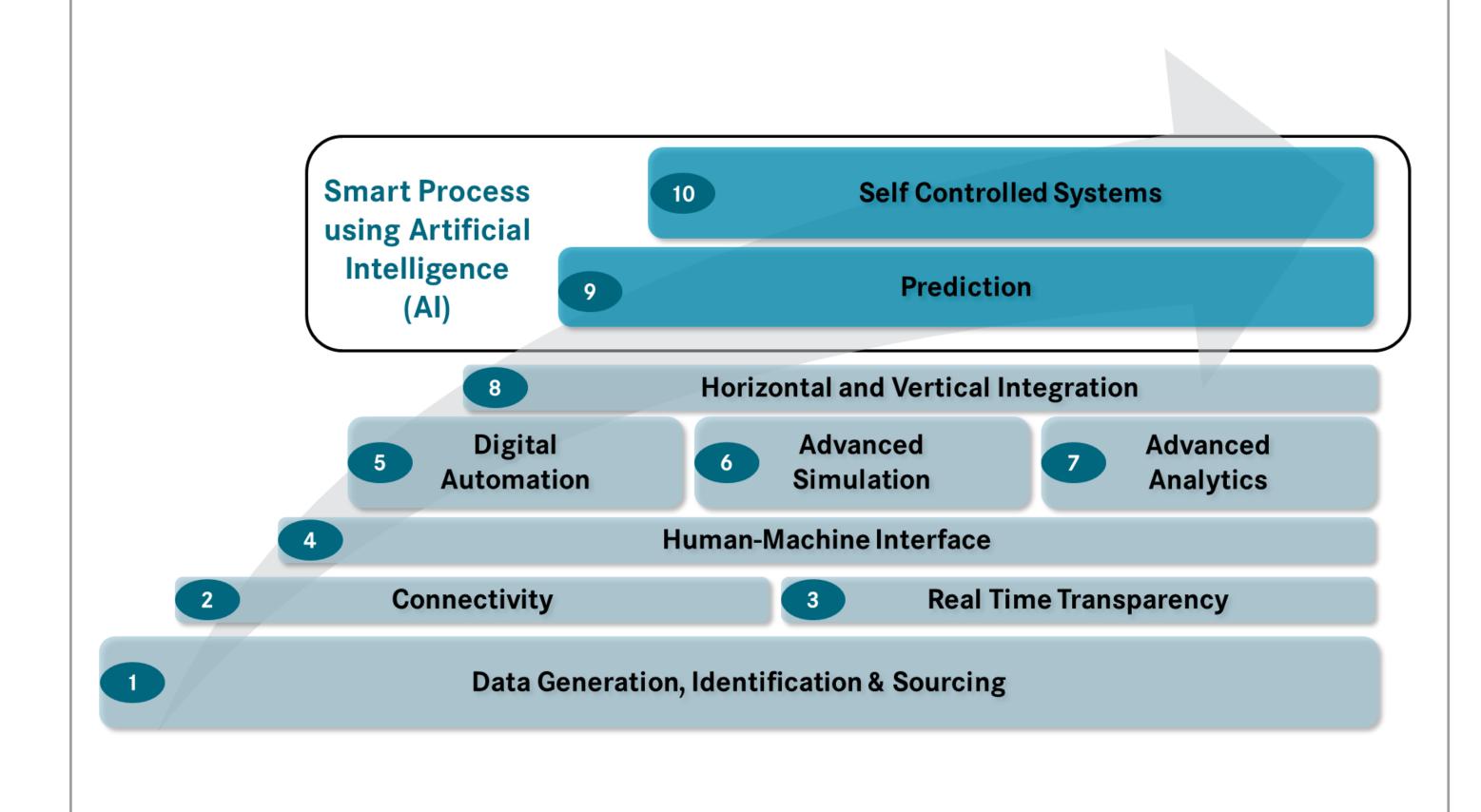


### Definition of Target State



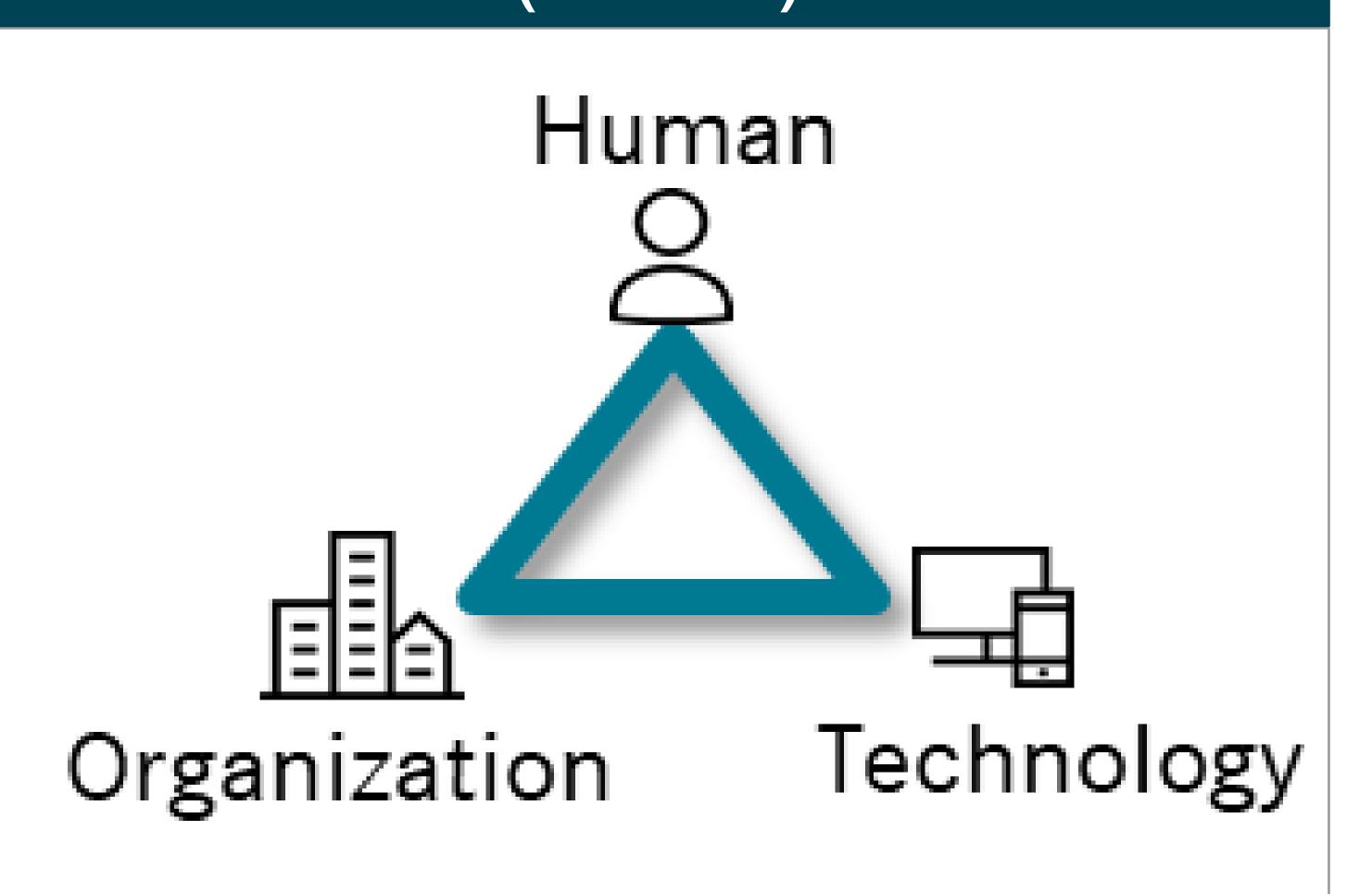
- Communication with staff to reduce fear
- Smart decisions to support the human

## Digitalization Model



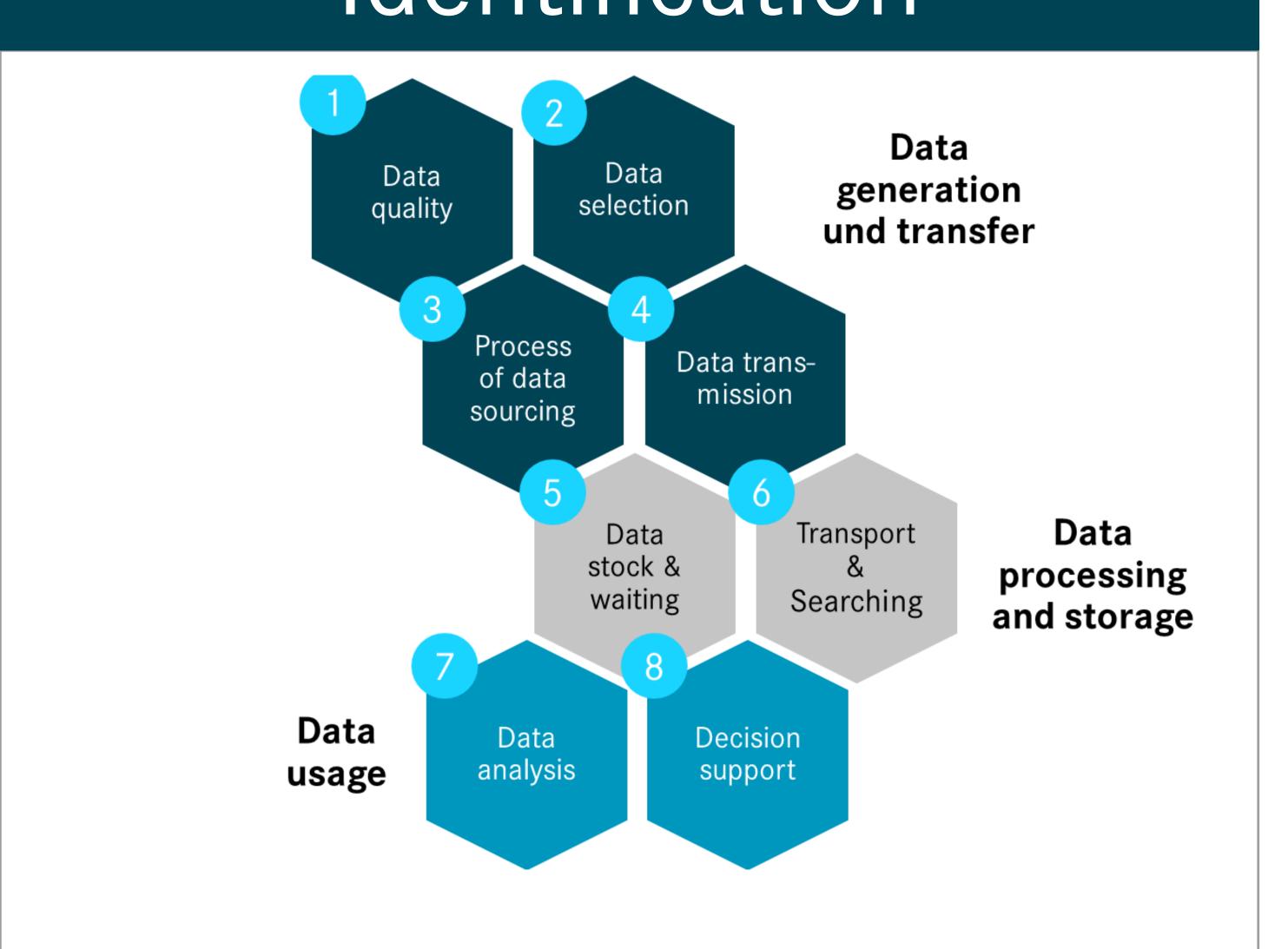
- >> Structured model and target picture set
- >> Path for gradual approach

# Digital Maturity Check (DMC)



- >> DMC to check "Status Quo"
- >> Self-assessment starts discussion

# Integration of Waste Identification



- Digital waste identification
- Close link to known Lean Management



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