



# Digitalizing risk management systems

Implementation lessons from DAX 30 and other global companies

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# We are Corporater

We are a global software company that empowers medium and large organizations worldwide to manage their entire business on a **rapid solution configuration Business Management Platform (BMP)** that adapts to their unique business model.

We specialize in integrated software solutions within the domain of **GPRC – Governance, Performance, Risk, and Compliance.**

## **Lesson #1**

# Start with the end in mind



# Digitize vs Digitalize

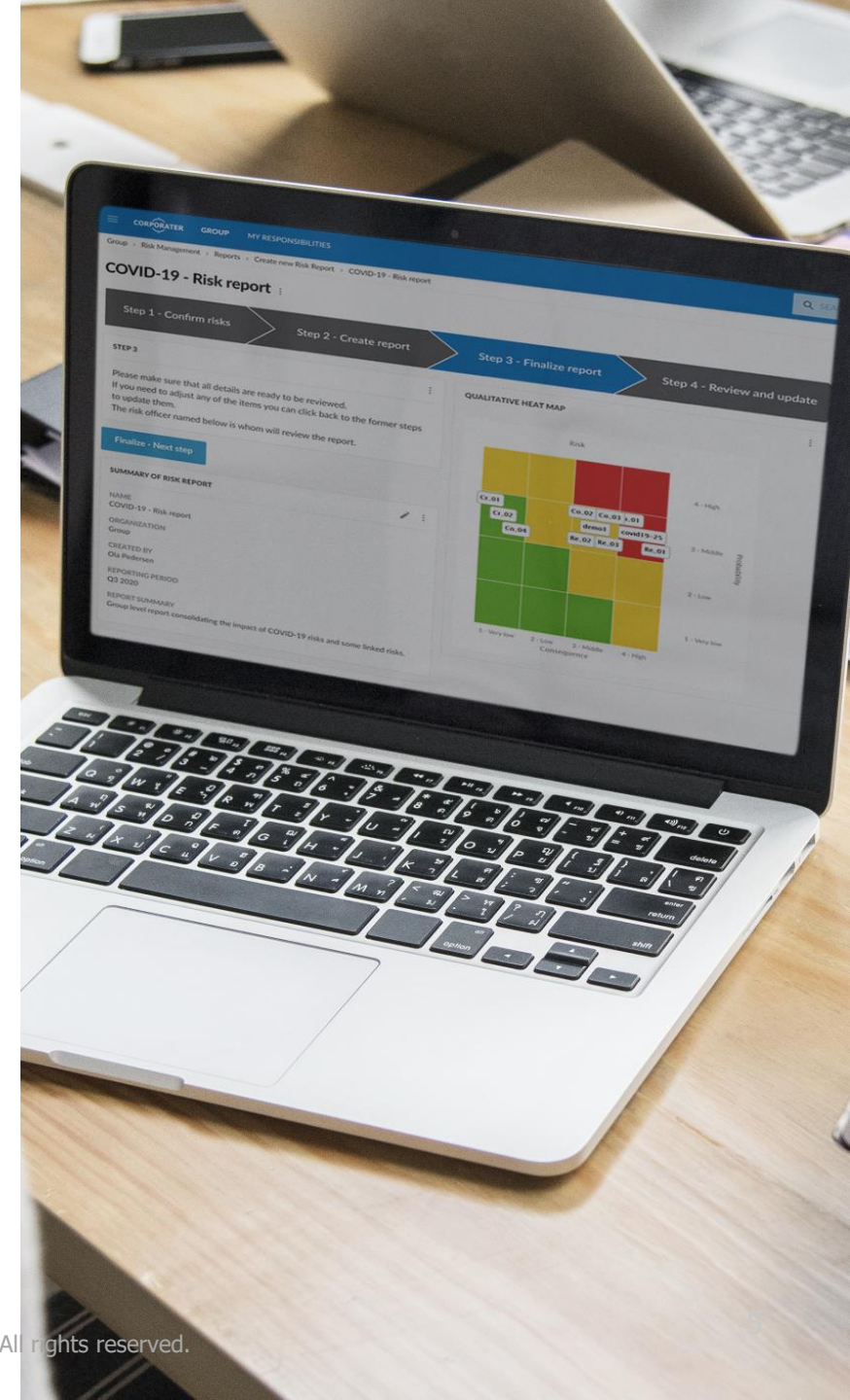
Is your company going through digital transformation?

## Lesson #1

# Start with the end in mind

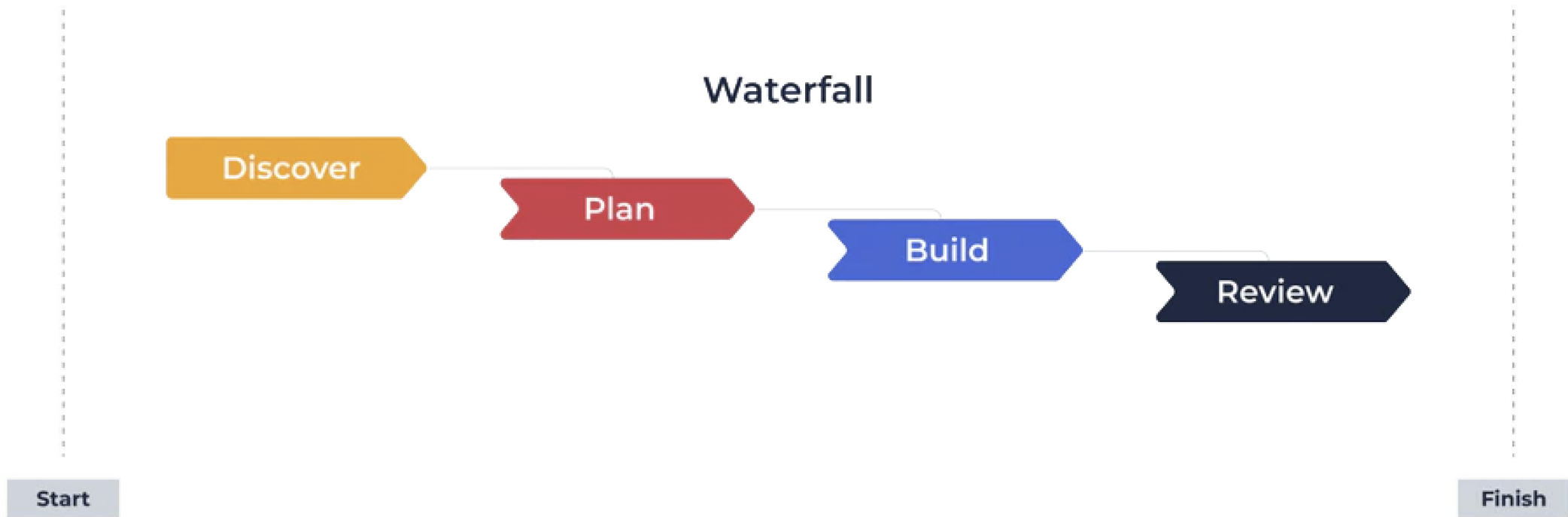
### Key takeaways:

- Set clear ambitions
- Gather inspiration
- Prepare your user-stories



## **Lesson #2**

# Make space for changes



# Types of deployment

Illustration source: Adamfard



## Lesson #2

# Make space for change

### Key takeaways:

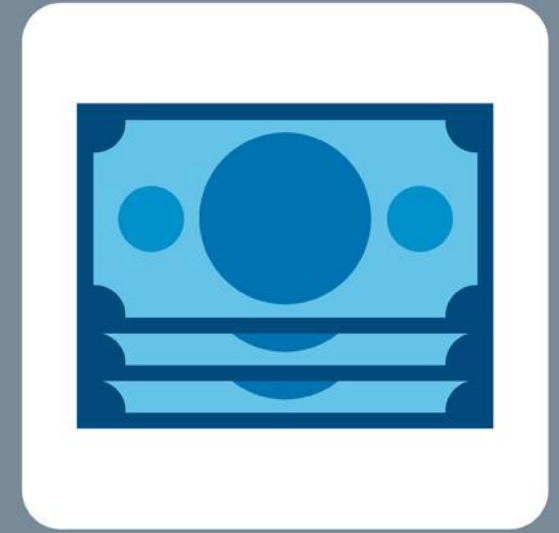
- Consider an agile approach for your next project
- A draft will let you move faster





## **Lesson #3**

# Discipline awards freedom



# The making of a decision

Illustration source: Adamfard



### Lesson #3

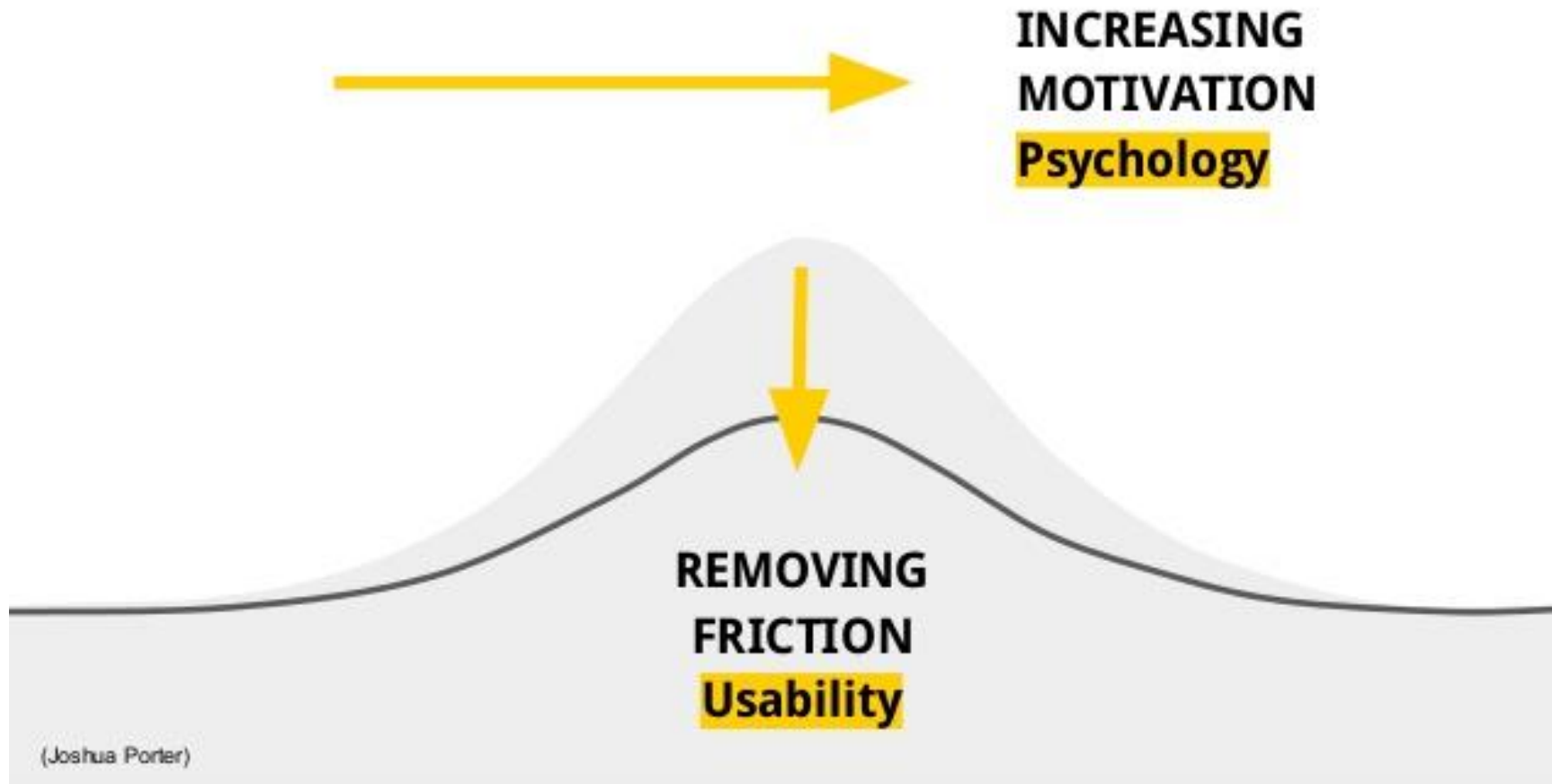
# Discipline awards freedom

## Key takeaways:

- Focus on the steps ahead
- Keep your goal in mind
- Use a phased approach

## Lesson #4

# Your company, your system



# Motivate your users

Illustration source: Adamfard

## Lesson #4

# Your company, your software

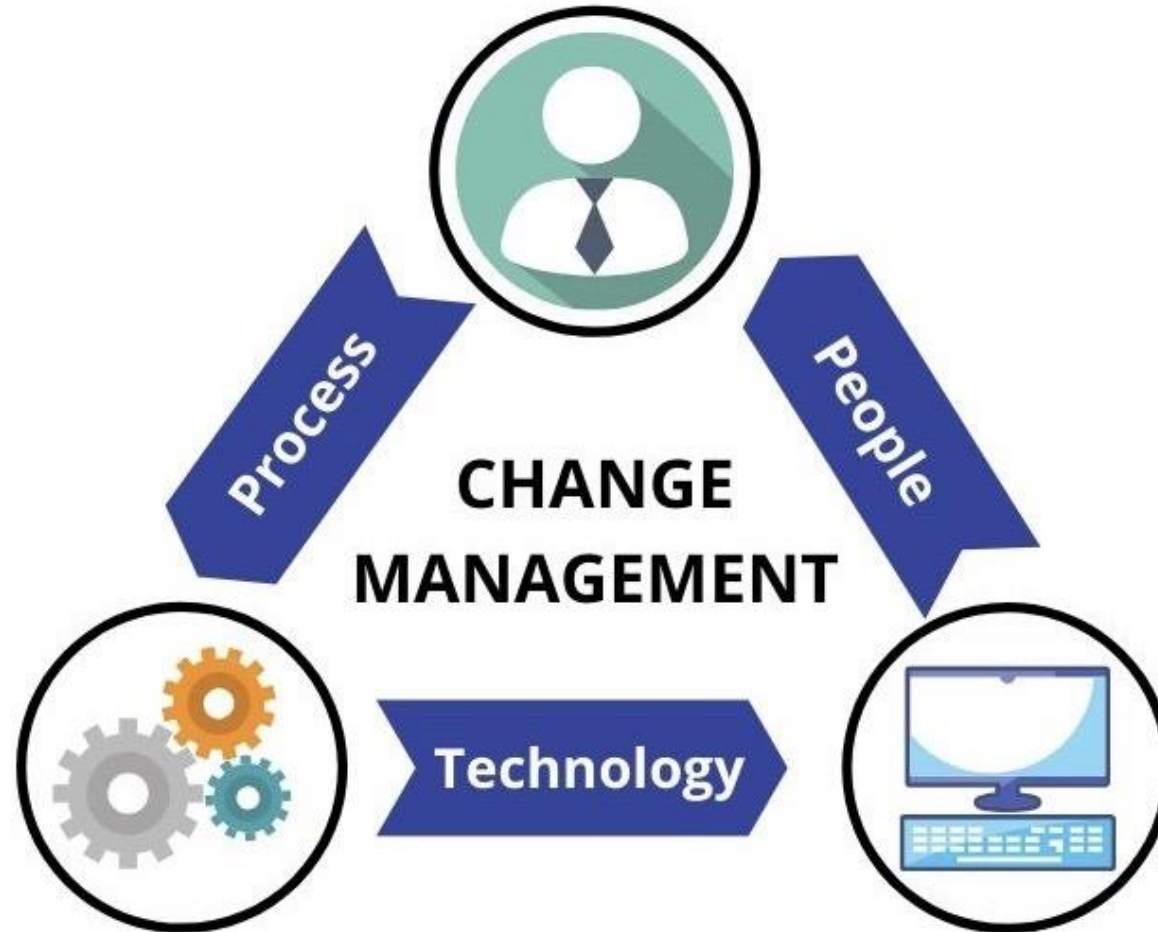
## Key takeaways:

- Make sure your software can adapt to your processes
- The more you adopt in your software, the less friction
- Discuss upfront with your vendor what is possible

## Lesson #5

Change is hard,  
find your friends





# On the road to change



## Lesson #5

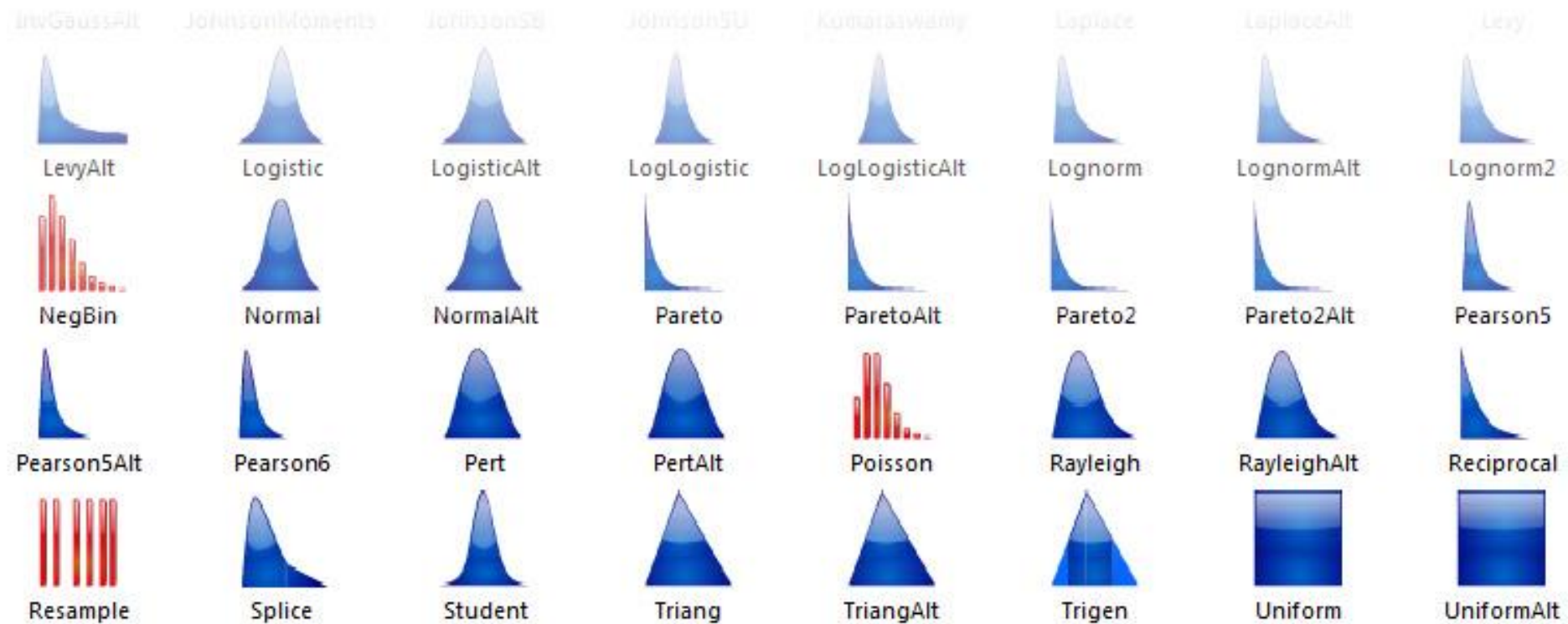
# Change is hard, find your friends

### Key takeaways:

- Make sure the project goals are properly communicated
- IT can become your greatest ally
- During roll-out, start small and form allies

## Lesson #6

Don't stop until  
the math adds up



# Monte Carlo simulations

Which distribution model to use? What is a distribution model in the first place?

## Lesson #6

# Don't stop until the math adds up

### Key takeaways:

- Control all your source data before import
- If running simulations, check for logical errors
- For VaR, make sure you understand the source



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**Lesson #1** | Start with the end in mind

**Lesson #2** | Make space for change

**Lesson #3** | Discipline awards freedom

**Lesson #4** | Your company, your software

**Lesson #5** | Change is hard, find friends

**Lesson #6** | Don't stop until the math adds up





# Thank You

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