INTERNAL REFERENCES.

PM Basics – Software development with Azure DevOps

INDUSTRY

Consumer Goods

PARTICIPANTS

Project managers, system testers

BACKGROUND

P3 was commissioned to develop a complete solution in the area of IoT for the company. The project should be accompanied by two internal project managers and system testers.

CHALLENGES

In the course of this project the company came into contact with agile software development for the first time. Because the product was developed at four locations with different teams at the time, good supervision was essential.

MAIN FOCUS

Introduction to Scrum and software development
Transformation from waterfall to agile project management methods using Azure DevOps
Monitoring of current project status and reporting options

INTERNAL REFERENCES.

PM Advanced – Project Management Simulation

INDUSTRY

Energy industry

PARTICIPANTS

Project managers and business representatives

BACKGROUND

A board decision was made to improve business processes by creating an internal innovation funnel and empowering internal sources to drive their ideas.
This should be done with agile project management methodologies, so the management keeps the control reviewing the incremental deliveries.

CHALLENGES

Strong business needs for software and automation
Start of a transformation phase
First touch with software development projects with agile project management methods

MAIN FOCUS

Introduction to Scrum and software development
Transformation from waterfall to agile project management methods using Azure DevOps
Increased potential of proof of concepts for business solutions within innovation funnel
Introduction to development process with Azure DevOps