AI Industry Workshops

Public Training

Privat Training
(remote/OnSite)

Optional Training
(remote/OnSite)

Technical Plan & Upskilling

Part 1:	90 min

AI - Entscheider Webinare

- **Automotive**
- **Transportation**
- **Manufacturing**

- What is Data Science, AI, Machine Learning etc?
- Use Cases, Limits, and Possibilities
- Common Misconceptions
- The Data Science Process
- Industry examples and best practice

Part 2a:	1 day

Individual AI -Decision Workshop
- for private companies
- Customized for own IT environment
- For decision maker (C level, Head of IT,…)

- Analysis of specific cases
- Limits, and Possibilities in customer company
- The Data Science Process
- First Resource plan and sketch of a project plan for (incl. Technical and other Resources etc.)

Part 2b:	0.5 day

AI –Upskilling Workshop
- Detailed look into what is AI and ML
- How AI & ML works
- Closer look into Use Cases, Limits and Possibilities
- etc

Part 3:	

Technical Resource Plan:

- How many and which resources are available (current) and which skills do they have.
- How many resource are needed.
  => WoF for Hiring of new potential and an detailed Upskillingplan for the current resources

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Training 1a:	1 day
AI-900 Fundamentals	

Training 1b:	1 day
DP-900 Fundamentals	

Training 2a:	4 days
AI-102 Designing and Implementing Azure AI	

Training 2b:	4 days
DP-203 Data Engineering on Azure	

Training 3b:	4 days
PL-300 PowerBI Data Analyst	

Training 3a:	x days
Individual Workshops/Consulting for AI Implementing	

Trainings and the whole process of the project will be accompanied by consultants with industry AI-project experience