



AI Results Proof-Of-Concept

Active Solution's AI-results is will help you move your AI idea to a Proof-Of-Concept based reality

AI-Results

The AI-Results consists of these parts:

- An initial education for the participants where we try different technologies and learn how and when to use different AI-services.
- A deep dive in the chosen technology based on the upcoming Proof-Of-Concept.
- Last and most important, a Proof-Of-Concept based on the current use case.

It all starts with a free-of-charge evaluation of the idea and a proposed plan of how to proceed so we will make sure the Proof-Of-Concept will fit into this 2-day exercise.

We will explore most Azure Cognitive Services within decision-making, language understanding, Speech processing, Content analyzing and Web search. We will also explore Azure Machine Learning. In the Proof-Of-Concept phase we will choose relevant service(s) depending on the current use case.

For inspiration of possibilities, look amongst our previous experiments:
<https://www.activesolution.se/ai-offering>

Price: 49 000 SEK (excl. VAT)



Machine Learning and Cognitive Services

We will explore Azure Machine Learning and most Azure Cognitive Services and implement the Proof-Of-Concept within the most relevant services depending on the current situation:

- Decision - Make smarter decisions faster with Content Moderator and Personalizer
- Language - Extract meaning from unstructured text with Language Understanding, QnA Maker, Text Analytics and Text Analytics
- Speech - Integrate speech processing into apps and services with Speech to Text, Text to Speech and Speech Translation
- Vision - Identify and analyze content within images, videos, and digital ink with Computer Vision, Face and Face
- Web search - Find what you're looking for from the web with Bing Autosuggest, Bing Custom Search, Bing Entity Search, Bing Image Search, Bing News Search, Bing Spell Check, Bing Video Search, Bing Visual Search and Bing Web Search