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TRAINING OFFERING

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Basics of Intelligent Document Processing with IBM Watson Discovery

CODE:	LENGTH:	PRICE:
W7L148G	8 Hours (1 day)	€780.00

Description

This course introduces you to common NLP tasks, Smart Document Understanding, customization of the query results, teach the domain language to Watson Discovery to improve the relevancy and accuracy of the results.
Watson Discovery is a cognitive search and content analytics engine that you can add to applications to identify patterns, trends, and actionable insights to drive better decision-making.

Objectives

- Define the case study
- Outline basic NLP tasks and language models in NLP
- Define rule-based models and machine learning models in NLP
- Define information retrieval and information extraction
- Introduce Watson Discovery features for document search
- Apply smart document understanding
- Modify display of query results
- Show how to improve the accuracy of query results

Audience

AI Specialists who want to learn the basics of NLP for document search

Prerequisites

The course requires no prior knowledge of computer programming or machine learning. You are not be required to do any coding to complete the course. Before taking this course, you should have a Watson Discovery Plus plan.

Programme

- Case study
- NLP basics and language models
- Information retrieval and extract
- Rule-based models and machine learning models in NLP
- Introducing Watson Discovery
- Project setup
- Manage your collection
- Improve and customize
- Define structure
- Improve relevance

Session Dates

On request. Please Contact Us

Additional Information

This training is also available as onsite training. Please contact us to find out more.