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IBM Datacap 9.0.1: Datacap Studio  
Information

<b>Length:</b>	16.0 Hours
<b>Ref:</b>	F255G □
<b>Delivery method:</b>	ClassroomInstructor Led OnlineSelf-paced Virtual Training
<b>Price:</b>	EUR

Overview

This course shows you how to create and configure a Datacap application using Learning Template and then to enhance it using Datacap Studio. You identify when to use a Learning Template or a Form Template for your application. This course also introduces you to the Box integration for Datacap.

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Public

- Application Builders who are responsible for building Datacap applications
- Anyone who needs to know how to rapidly develop a capture solution and enhance the application using the full capability of the IBM Datacap suite.

Prerequisites

The following courses or equivalent knowledge are required:

- IBM Datacap 9.0.1: Introduction (F251)
- IBM Datacap 9.0.1: FastDoc Server Mode (F253)
- IBM Datacap 9.0.1: FastDoc Multi-Page Document (F254)

Objective

Upon completion of this course, participants will be able to:

- **Work with Datacap Studio**
  - Explore Rulemanager, Zones, and Test views in Datacap Studio
- **Create an application and configure in FastDoc**
  - Create an application based on the Learning Template

- Configure Batch Structure (Document Hierarchy)
  - Setup Image Enhancement
  - Configure Page recognition
- **Enhance the application in Datacap Studio**
  - Create the Locate rules to locate fields with keyword search
  - Locate fields with intellocate (automatic in the learning template)
  - Configure the field Validation rules to validate the fields on the pages
  - Extend the Locate and Validation rules to handle more page types
- **Export to IBM FileNet Content Manager repository**
  - Convert document images to pdf format
  - Configure Export Rules for IBM FileNet Content Manager
- **Application debugging and Test the task profiles**
  - Use the Test tab in Datacap Studio for application debugging
  - Locate and use Datacap Logs to troubleshoot Datacap error conditions
- **Connection to Box**
  - Configure a Box repository
  - Configure Datacap Box Connection