IBM Datacap 9.0.1 FastDoc Multi-Page Document

F254
Course Abstract

Course description

This course shows you how to create an application in FastDoc Server mode for processing a document with multiple pages. You also configure Recognition rulesets for Intelligent Character Recognition (ICR) for handwriting, Optical Mark Recognition (OMR) for check boxes, and database lookup.

Duration

3 hours

Delivery Method

Instructor-led (Classroom or Online), SPVC (Self-paced virtual course)

Audience

- Application Builders who are responsible for building Datacap applications
- Anyone who needs to know the capabilities of FastDoc to create an application for processing a document with multiple pages

Prerequisites

The following courses or equivalent knowledge are required:

- IBM Datacap 9.0.1: Introduction (F251)
- IBM Datacap 9.0.1: FastDoc Local Mode (F252)
- IBM Datacap 9.0.1: FastDoc Server Mode (F253)

Course Objectives

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

- Create a Form Template based Application for processing a document with multiple pages
- Use Page Separator pages to configure a multi-page batch
- Recognize hand written fields with Intelligent Character Recognition (ICR)
- Recognize handmade digital marks with Optical Mark Recognition (OMR)
- Recognize machine print fields with Optical Character Recognition (OCR)
- Validate using a lookup Database

Topics

Create a Multi-Page Form Application

- Application template choice

- Configure document, pages and fields view
- Recognition considerations
- Full page zonal recognition
- Recognize hand written text fields (ICR)
- Recognize mark zones (OMR)
- Configure Fingerprints

Recognize with ICR and OMR

- Recognize with the ICR Engine
- Datacap Studio Zones tab
- ICR/C Tab Settings
- Recognize OMR
- Establishing OMR Parent fields
- OMR Properties View and OMR settings

Validate with database lookup

- Steps to Configure Lookup
- Configure a lookup database connection string
- Database Lookup Actions
- Validate Fields Zip Lookup Function