

## IBM Datacap Taskmaster Capture 8.0.1 - Implementation and Configuration Information

<b>Length:</b>	5.0 Days
<b>Ref:</b>	F176G
<b>Delivery method:</b>	Classroom Instructor Led Online Self-paced Virtual Training
<b>Price:</b>	EUR

### Overview

This course is for those whose job includes responsibility for implementing and configuring data capture solutions using the IBM Datacap Taskmaster software suite.

You work with a fully functioning IBM FileNet P8 system with IBM Datacap Taskmaster installed to practice the skills required to implement and configure data capture solutions.

If you are enrolling in a Self Paced Virtual Classroom or Web Based Training course, before you enroll, please review the **Self-Paced Virtual Classes and Web-Based Training Classes** on our Terms and Conditions page, as well as the system requirements, to ensure that your system meets the minimum requirements for this course.

<http://www.ibm.com/training/terms>

### Public

This intermediate course is for anyone who needs to implement or configure data capture applications using IBM Datacap Taskmaster solution.

### Prerequisites

Familiarity with the following is helpful but not required:

- Basic structured **and** object oriented programming concepts
- XML

### Objective

- Acquire the knowledge and skills necessary to implement and configure an IBM Datacap Taskmaster Capture solution.

### Topics

- Introduction to IBM Datacap Taskmaster features
- Business need
- IBM Datacap Taskmaster architecture
- IBM Datacap Taskmaster overview
- Taskmaster workflow, databases, rules, actions, data structure
- The Datacap Studio GUI
- Business Scenario
- Create an application
- The application folder structure
- Taskmaster Application Manager user interface
- Datacap Studio user interface
- Image acquisition
- vScan task
- Image enhancement
- Page identification
- Page identification methods
- Page identification rules and actions
- Data recognition
- Barcodes
- OCR (Optical character recognition)
- ICR (Intelligent character recognition)
- OMR (optical mark recognition)
- Data validation
- Data range
- Field format
- Valid dates
- Accuracy of calculations such as totals, tax, .etc.
- Required fields are present
- Document verification
- Document export to corporate data repository
- Data capture process enhancement
- vScan advanced tasks
- Fingerprinting
- Setup Zones
- Locate fields and attach rules
- Add a new page
- Add a multipage document

Database access skills for data lookup to validate corporate data and to locate fingerprint definitions

