

Developing Applications in IBM Datacap V9.1.7 (WF318G)

ID WF318G **Price** on request **Duration** 4 days

Who should attend

This course is intended for application developers of IBM Datacap.

IBM Customers and Sellers: If you are interested in the self-paced version of this course, consider purchasing it as part of one of these Individual or Enterprise Subscriptions:

Prerequisites

Familiarity with data capture concepts

- IBM Learning for Automation Individual Subscription (SUBR021G)
- IBM Learning for Automation Enterprise Subscription (SUBR005G)
- IBM Learning Individual Subscription with Red Hat Learning Services (SUBR023G)

Course Content

This course provides technical professionals with the skills that are needed to build Datacap applications.

The course begins with an introduction to IBM Datacap. You learn about capture concepts, Datacap process, page identification methods, and architecture. You process batches for Datacap applications in the Datacap clients.

You learn about the design and components of a Datacap application. You build a Datacap application by using Forms Template in Datacap Studio and configure it. You learn how to troubleshoot a Datacap application. You configure a Datacap application to process documents of multiple page types in a single batch. You implement OCR and OMR to extract data from data fields and from multiple choice check boxes. You export data to a text file and also to an IBM FileNet Content Manager repository.

You build page layouts, create virtual page blocks, and extract data from tables and label-value pairs.

Through instructor-led presentations and hands-on lab exercises, you learn about the core features of IBM Datacap.

For information about other related courses, see the IBM Training website:

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

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Training Centres worldwide



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