

Developing Applications in IBM Business Process Manager Advanced V8.5.6 - I (WB859G)

ID WB859G Preis CHF 4'650.- (exkl. MwSt.) **Dauer 5 Tage**

Zielgruppe

This course is designed for system administrators, integration specialists, application developers, business process developers, support engineers, and technical sales and marketing professionals.

Voraussetzungen

Before taking this course, you should have basic skills in Extensible Markup Language (XML), Java, and Java Platform, Enterprise Edition (Java EE). Successful completion of Process Implementing with IBM Business Process Manager Standard/Adv V8.5.6 - I (WB819G) is highly recommended, but not required.

Kursziele

An updated version of this course is available. For more information, click Developing Applications in IBM Business Process Manager Advanced V8.5.7 - I (WB860G).

This course is also available as self-paced virtual (e-learning) course Developing Applications in IBM Business Process Manager Advanced V8.5.6 - I (ZB859G). This option does not require any travel.

This course teaches you how to use the tools in IBM Business Process Manager Advanced V8.5.6 to build and deploy process integration solutions.

IBM Process Server supports a service-oriented architecture (SOA) by providing a platform for using diverse technologies to integrate business applications. In this course, you learn how IBM Process Server enables business integration applications to define business logic and processes based on Web Services Business Process Execution Language (WS-BPEL), and business rules. In the intensive hands-on lab exercises, you design, develop, and test a comprehensive business integration solution. You use the

IBM Integration Designer tool to create business integration solutions by using the Service Component Architecture (SCA) programming model, the Service Data Objects (SDO) data model, and the mediation flow programming model.

The lab environment for this course uses the Windows Server 2008 R2 64-bit platform.

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

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

Kursinhalt

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Weltweite Trainingscenter



Fast Lane Institute for Knowledge Transfer GmbH

Husacherstrasse 3
CH-8304 Wallisellen
Tel. +41 44 832 50 80

info@flane.ch, <https://www.flane.ch>