



Enterprise Computing Solutions - Education Services

TRAINING OFFERING

You can reach us at:

Arrow ECS, Woluwedal 30, 1932 Sint-Stevens-Woluwe

Email: education.ecs.benelux@arrow.com
Phone: +32 2 332 19 57



IBM Cúram Express Rules for Developers (ADE) 6.0.5

CODE: **LENGTH:** **PRICE:**

9D60G 24 Hours €920.00

Description

The course describes how to develop IBM CER rules using the IBM CER Application Development Environment (ADE) and covers the following topics: the CER editor; defining rule elements; CER development approach; testing and debugging CER rules; Timelines, and advanced CER features.

During the course, students will design and implement a simple end-to-end application using CER features.

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>

Objectives

- Select IBM Cúram Express Rules (CER) elements to implement rule logic.
- Use Developer and Administrator tools to configure, test, and debug rule sets.
- Access and interpret product guides for implementing CER rules.

Audience

This intermediate-level course is aimed at developers and technical architects.

Prerequisites

You should have completed IBM Cúram technical fundamentals training: *IBM Cúram SPM for Developers (ADE) 7.X (9D73G)*, and *IBM Cúram SPM for Developers (Customization) 7.X (9D74G)*, or

Any previous version of the IBM Cúram developer fundamentals course.

Programme

- The functions and features of IBM Cúram Express Rules (CER).
- How to use CER rule elements to implement rule logic.
- How to configure, test, and debug CER rules using Developer and Administrator tools.

Session Dates

On request. Please [Contact Us](#)

Additional Information

[This training is also available as onsite training. Please contact us to find out more.](#)