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IBM Cúram Express Rules for Developers 6.0.5

Information

Length: 40.0 Hours

Ref: 9D51G □

Delivery method: Classroom

Price: AUD

Overview

This course provides students with a technical understanding of developing IBM Cúram Express Rules (CER) and integrating CER with IBM Cúram SPM applications.

The first part of 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. The second part of the course describes how to integrate CER rules with IBM Cúram Applications and covers the following topics: rules for Triage, Screening, and Intake; Dynamic Evidence; rules for Eligibility and Entitlement; rules for other applications; customizing rules and evidence.

During the course, students will design and implement a simple end-to-end application using CER features. They will also integrate CER rules into IBM Cúram applications.

Public

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.

Topics

- 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.

- How CER rules integrate with IBM Cúram SPM products.
- How to build dynamic products and Dynamic Evidence types.

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