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Fundamentals of IBM Rational System Architect, V11.4  
Information

<b>Length:</b>	1.0 Day
<b>__Ref:</b>	QB133G-X
<b>Delivery method:</b>	ClassroomInstructor Led Online
<b>Price:</b>	EUR

Overview

This course provides an introduction to using IBM Rational System Architect. Working with a simple scenario, you learn about the Rational System Architect environment, including an overview of:

- Supported methodologies and notations, Encyclopedia concepts, Drawing techniques, Model components, Reporting.

The example spans the enterprise architecture (EA) layers. A number of standard notations are used to capture and present the information. Emphasis is placed in relating model artifacts, and basic analysis techniques. This course is a combination of lecture and hands on exercises.

Public

This basic course is for:

- Enterprise architects
- Solution architects
- Portfolio managers
- IT managers
- Data modelers
- Business analysts
- Program or project managers
- Development team leads
- Software designers and testers
- System engineers

Prerequisites

You should have completed:

- *Getting Started with IBM Rational System Architect, V11.3 (QB166)*, A Web based course IBM Rational System Architect Quick start tutorial at

<http://publib.boulder.ibm.com/infocenter/rsysarch/v111/index.jsp>

## Objective

- Describe some of the benefits of capturing and planning with EA models
- State some benefits of capturing EA in Rational System Architect
- Use Rational System Architect to build artifacts that represent aspects of the enterprise architecture
- Do some light analysis of, and reporting on the model

## Topics

- About This Course
- Benefits of Enterprise Architecture
- IBM Rational System Architect Overview
- Getting Started
- Capturing Relationships
- Analysis via Reports
- Course Summary and Next Steps