Enterprise Computing Solutions - Education Services

OFERTA FORMATIVA

Detalles de contacto

Avda Europa 21, 28108 Alcobendas

Email: formacion.ecs.es@arrow.com
Phone: +34 91 761 21 51

IBM Cognos Planning Contributor: Develop Applications (V10.1) - SPVC

CÓDIGO:	DURACIÓN:	Precio:
J1105G	32 Hours	€950.00

Description

This is the self paced training version of IBM Cognos Planning Contributor: Develop Applications (V10.1) classroom course. IBM Cognos Planning Contributor: Develop Applications (V10.1) is a four-day, self paced course in which you will learn to build, administer, and deploy Planning Contributor applications through IBM Cognos Planning Administrator. In particular, you will learn how to develop the Planning Contributor application (based on a Cognos 10 Planning - Analyst model), manage security using the Cognos security model, perform administrative tasks, such as importing and publishing data, and deploy the application to the Cognos portal. They will also learn how to create events using Cognos Event Studio, which will monitor changes in published Planning data. This course also contains a case study that helps you further develop their skills as they create and administer a Contributor application.
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

Objetivos

Please refer to Course Overview for description information.

Público

This intermediate course is for Modelers.

Requisitos Previos

You should have:

- Completed the IBM Cognos Planning Analysts: Build Models (V10.1) course

You should have:

- Knowledge of your organization's data **and** structure
- Knowledge of Microsoft Office Excel

Programa

Introduction to IBM Cognos Planning - Administrator

- Review IBM Cognos Performance Management (PM) Solution
- Identify IBM Cognos Planning and its components
- Identify IBM Cognos BI and its components
- Examine the IBM Cognos Planning architecture
- Examine IBM Cognos Planning - Contributor and its components
- Examine the development process for the Contributor solution

Build a Contributor Application

- Examine best practices for building the underlying IBM Cognos Planning - Analyst model

- Configure IBM Cognos Planning Administrator
- Create a Planning Contributor application using the Application wizard
- Specify navigation, orientation, and application settings
- Import the e.List and rights
- Run Go to Production and preview a Planning Contributor application

Manage Workflow and Web Application Activities

- Access the application in Cognos Connection
- Examine the user roles and workflow states
- Create annotations
- Attach documents to Planning Contributor application items
- View and delete commentary
- Bounce users from the application
- Work offline

Apply Security

- Examine Cognos Planning security: authentication and authorization
- Examine Cognos Planning roles
- Assign access rights to end users
- Examine levels of user rights
- Create saved selections
- Examine and create access tables
- Identify network considerations

Administer Applications

- Review what happens during Go to Production
- Back up the datastore
- Display Invalid Owners and Editors
- Create a planning package
- Reset workflow states
- Set advanced options for subsequent Go to Production processes
- Examine job management and the types of jobs that can be performed
- Create help text for end users
- Verify that data entered is valid

Manage Data

- Synchronize the Cognos Planning - Contributor application with the Cognos Planning - Analyst model
- Import data into the Planning Contributor application as a planner, reviewer and administrator
- Publish Planning Contributor data

Use Extensions

- Examine IBM Cognos Planning - Contributor extensions
- Report from Planning Contributor data using extensions
- Configure Planning Contributor extensions
- Use administration extensions

Automate Applications

- Examine automation of common administration tasks using macros
- Create and publish a macro
- Group related tasks into one macro
- Examine how to run macros

Consume Planning Data in Cognos BI

- Examine Cognos Connection
- Create a portal page to group different types of content into a single view
- Examine how to access live data in Cognos Studios
- Create and run agents based on planning data in Events Studio

Case Study

- Create a Contributor application
- Ensure planners and reviewers have the required access to the appropriate data
- Modify the application to accommodate the addition of new locations
- Bring test data into the application in an administrator role and an end user role

- Publish data for reporting and automate this task

Use the Contributor Add-in for Excel (Optional)

- Examine the Cognos Planning - Contributor Add-in for Excel
- Enter, save, and submit Planning Contributor data using the Excel Add-in
- Modify the display of Planning Contributor data in Microsoft Office Excel
- Annotate data in Microsoft Office Excel
- Save a workbook as a template

Move Data Between Planning Analyst and Planning Contributor (Optional)

- Export data from Planning Analyst for use in Planning Contributor
- Integrate Planning Contributor with Planning Analyst
- Move data from Planning Analyst to Planning Contributor using a D-Link
- Move data from Planning Contributor to Planning Analyst using a D-Link
- Compare D-Links to importing data in Planning Administrator

Translate a Contributor Application (Optional)

- Examine the translation cycle
- Create a translation
- Translate applications into different languages
- Export files for translation

Fechas Programadas

Fecha	Localización	Zona horaria	Idioma	Modalidad de impartición	Impartición garantizada	Precio
28 Mar 2024			English	Self Paced Training		€880.00

Información Adicional

Esta formación también está disponible en modalidad presencial. Por favor contáctenos para más información.