



Enterprise Computing Solutions - Education Services

TRAINING OFFERING

You can reach us at:

Arrow Enterprise Computing Solutions Ltd, Part 1st Floor, Suite 1D/1, Central House, Otley Road, Harrogate, HG3 1UG

Email: educationteam.ecs.uk@arrow.com
Phone: 0870 251 1000



IBM OpenPages: Create Standard Reports-Part 2

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

10273G 7.04 Hours £205.00

Description

This course teaches IBM OpenPages GRC Platform report authors how to create reports using an OpenPages standard framework model. They will learn best practices for creating OpenPages reports various query operations, for example direct joins, indirect joins, unions, and many other topics that will prepare Cognos Analytics - Reporting authors to create sophisticated reports using OpenPages data. The course uses many video demonstrations showing how to create list, crosstab, chart reports and prompt pages using OpenPages data. Participants that complete the course and pass a quiz will receive a course completion certificate. 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

- use a variety of query operations with OpenPages data
- use joins to create Issue reports
- create direct joins
- create indirect joins
- use unions with multiple namespaces
- use unions with multiple joins

Audience

This intermediate course is intended for those experienced report authors who will create IBM OpenPages reports using IBM Cognos Analytics 11.0 Reporting.

Prerequisites

- IBM OpenPages: Create Standard Reports-part 1
 - Course code **10272G**
- Experience using basic browser functionality

Programme

- use a variety of query operations with OpenPages data
- use joins to create Issue reports
- create direct joins
- create indirect joins
- use unions with multiple namespaces
- use unions with multiple joins

Session Dates

On request. Please [Contact Us](#)

Additional Information

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