



TRAINING OFFERING

You can reach us at:

Arrow ECS, Nidderdale House, Beckwith Knowle, Harrogate, HG3 1SA

Email: educationteam.ecs.uk@arrow.com

Phone: 0870 251 1000



IBM Cognos Analytics: Enterprise Administration (V11.1.x)

CODE:	LENGTH:	PRICE:
ZL1_B6255	16 Hours (2 days)	€1,560.00

Description

This offering covers the fundamental concepts of installing and configuring IBM Cognos Analytics, and administering servers and content, in a distributed environment. In the course, participants will identify requirements for the installation and configuration of a distributed IBM Cognos Analytics software environment, implement security in the environment, and manage the server components. Students will also monitor and schedule tasks, create data sources, and manage and deploy content in the portal and IBM Cognos Administration.

Objectives

Introduction to IBM Cognos Analytics administration

- IBM Cognos Analytics components
- Administration workflow
- IBM Cognos Administration
- IBM Cognos Configuration

Identify IBM Cognos Analytics architecture

- Features of the IBM Cognos Analytics architecture
- Examine the multi-tiered architecture, and identify logging types and files
- Examine IBM Cognos Analytics servlets
- Performance and installation planning
- Balance the request load
- Configure IBM Cognos Analytics

Secure the IBM Cognos Analytics environment

- Identify the IBM Cognos Analytics security model
- Define authentication in IBM Cognos Analytics
- Define authorization in IBM Cognos Analytics
- Identify security policies
- Secure the IBM Cognos Analytics environment

Administer the IBM Cognos Analytics server environment

- Administer IBM Cognos Analytics servers
- Monitor system performance
- Manage dispatchers and services
- Tune system performance, and troubleshoot the server
- Audit logging
- Dynamic cube data source administration workflow

Manage run activities

- View current, past, and upcoming activities
- Manage schedules

Manage content in IBM Cognos Administration

- Data sources and packages
- Manage visualizations in the library

- Deployment
- Other content management tasks

Examine departmental administration capabilities

- Create and manage team members
- Manage activities
- Create and manage content and data
- Manage system settings
- Manage Themes, Extensions, and Views
- Share services with multiple tenants

Audience

Administrators

Prerequisites

- Basic knowledge of Web application server architectures
- Basic knowledge of security systems administration
- Experience using basic Windows functionality
- Knowledge of your business requirements

Programme

Introduction to IBM Cognos Analytics administration

- IBM Cognos Analytics components
- Administration workflow
- IBM Cognos Administration
- IBM Cognos Configuration

Identify IBM Cognos Analytics architecture

- Features of the IBM Cognos Analytics architecture
- Examine the multi-tiered architecture, and identify logging types and files
- Examine IBM Cognos Analytics servlets
- Performance and installation planning
- Balance the request load
- Configure IBM Cognos Analytics

Secure the IBM Cognos Analytics environment

- Identify the IBM Cognos Analytics security model
- Define authentication in IBM Cognos Analytics
- Define authorization in IBM Cognos Analytics
- Identify security policies
- Secure the IBM Cognos Analytics environment

Administer the IBM Cognos Analytics server environment

- Administer IBM Cognos Analytics servers
- Monitor system performance
- Manage dispatchers and services
- Tune system performance, and troubleshoot the server
- Audit logging
- Dynamic cube data source administration workflow

Manage run activities

- View current, past, and upcoming activities
- Manage schedules

Manage content in IBM Cognos Administration

- Data sources and packages

- Manage visualizations in the library
- Deployment
- Other content management tasks

Examine departmental administration capabilities

- Create and manage team members
- Manage activities
- Create and manage content and data
- Manage system settings
- Manage Themes, Extensions, and Views
- Share services with multiple tenants

Session Dates

On request. Please [Contact Us](#)

Additional Information

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