



IBM Cognos: Framework Manager

This instructor-led series of workshops teaches the key points of modelling your data in Framework Manager. In this intensive day through hands-on workshops, attendees will learn how to use best practice when building packages over star-schema data. Starting with the basics of navigating your way around Framework Manager it moves on to show how to model your data relationally and dimensionally. The latter workshops cover differing ways of handling security in your packages.



Course Content

Workshop 1.

- Identify Components and Reporting Objects in Framework Manager.

Workshop 2.

- Create a project (star schema data).

Workshop 3.

- Change query item properties, add modelling layer and relationships (star schema data).

Workshop 4.

- Customise metadata at run time: Create calculations.

Workshop 5.

- Adding alias tables (bringing one table in more than once).

Workshop 6.

- Add an extra fact table with a different level of granularity (to show how determinants can fix).

Workshop 7.

- Create a relational presentation layer.

Workshop 8.

- Create a dimensional layer.

Workshop 9.

- Specify package access in Framework Manager.

Workshop 10.

- Specify object security.

Workshop 11.

- Row level security.

Who should attend ?

This is an intermediate course which is intended for developers who want to design metadata models.

Prerequisites

- Knowledge of common industry standard data structures and design.

Duration

One day.

Type

Class room.

Related courses

- IBM Cognos Report Studio Fundamentals.
- IBM Cognos Report Studio Advanced.
- IBM Cognos Query Studio.
- IBM Cognos Analysis Studio.
- IBM Cognos Cube Building and Publishing.

Contact us

Should you have any questions or require any further information, the team at Simpson Associates will be happy to help you with your request.

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“A wonderful course the trainer was amazing at answering any queries. She was extremely helpful and I would definitely recommend it.”

Priyanka Patel

Student Systems Development Office, University of Sussex