



Database Developer skills roadmap for IBM DB2 Information Integrator

Role

The database developer is responsible for implementing the database design as defined by the Data Architect, including tables, indexes, views, constraints, triggers, stored procedures, and other database-specific constructs needed to store, retrieve, and delete persistent objects. Information Integrator skills could be leveraged when trying to pull data from or post data to disparate data sources. E.g. Portals.

Assumption

The Information Integrator is considered an intermediate skill, meaning that the basic skills of the developer are prerequisites to building Information Integrator skills.

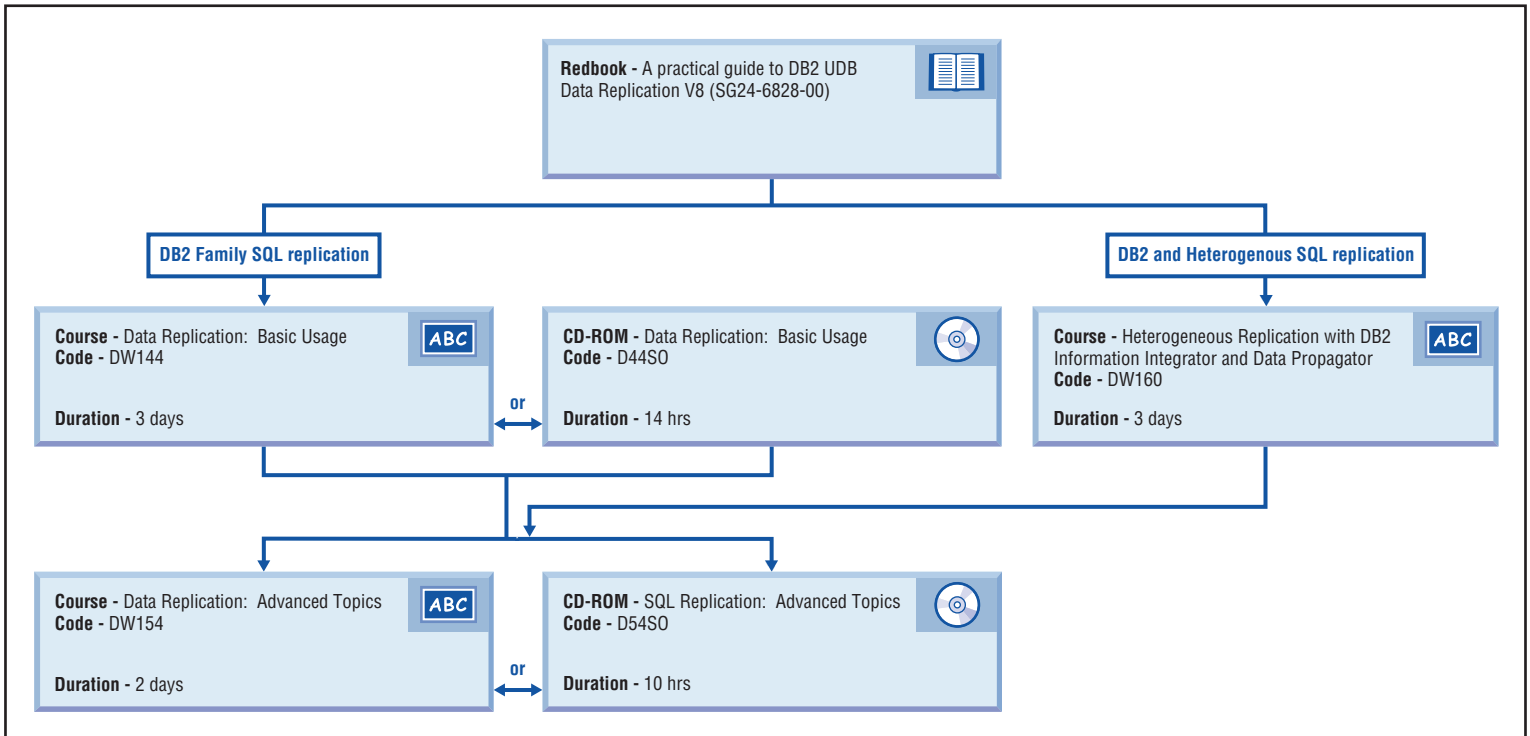
See Database Developer skills roadmap for details:

Database Developer skills roadmap for IBM DB2 Universal Database for Linux, Unix, and Windows

Objectives

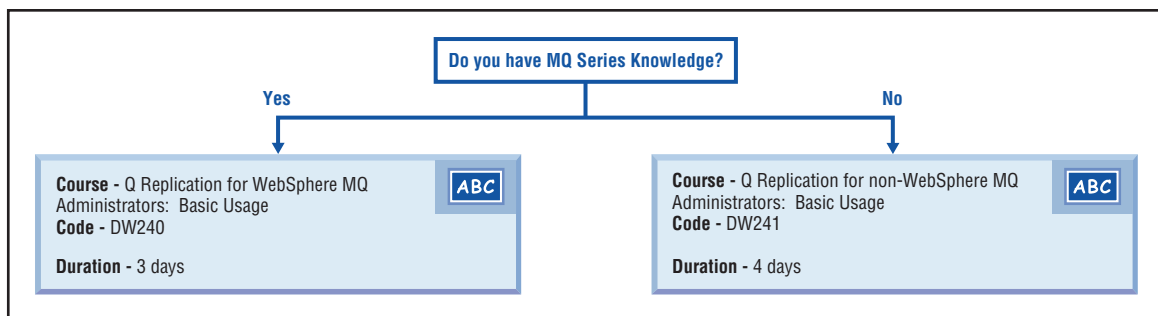
1. Replicate data in a multi-platform environment
2. Manage & develop using data spanning multiple data sources

1 SQL Data Replication

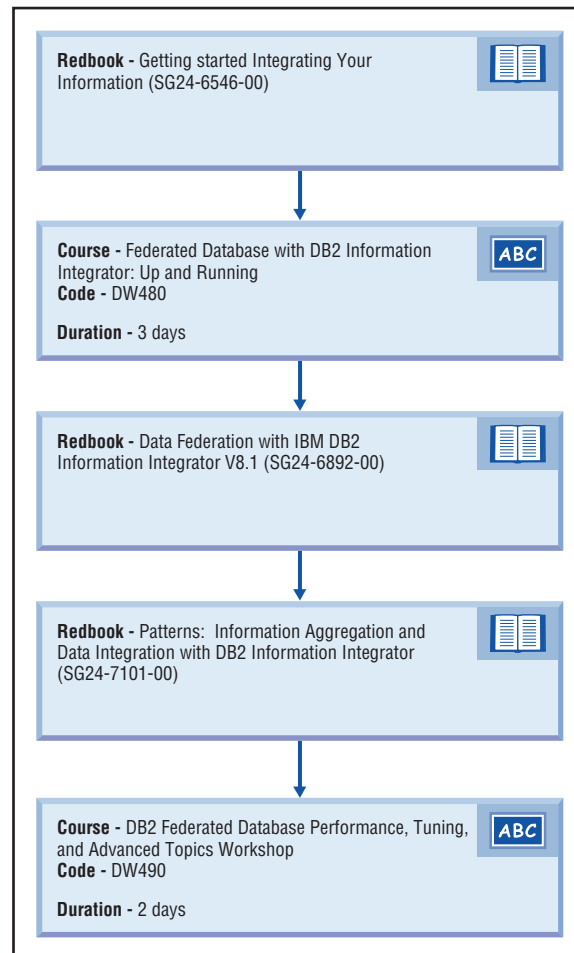


Legend	
	Audio tape
	CD-ROM
	Certification
	Classroom
	Prerequisite
	Publication
	Teleconference
	Web-based

2 Q Replication



3 Data Federation



4 Developing with integrated data

