



Data Architect skills roadmap for Business Intelligence

Role

The data architect is responsible for the design of the elements required to structure the data aspects of a solution, including databases, file systems, and storage management. Data Architect may be responsible for architecting or implementing the analytics and OLAP pieces of a Business Intelligence solution.

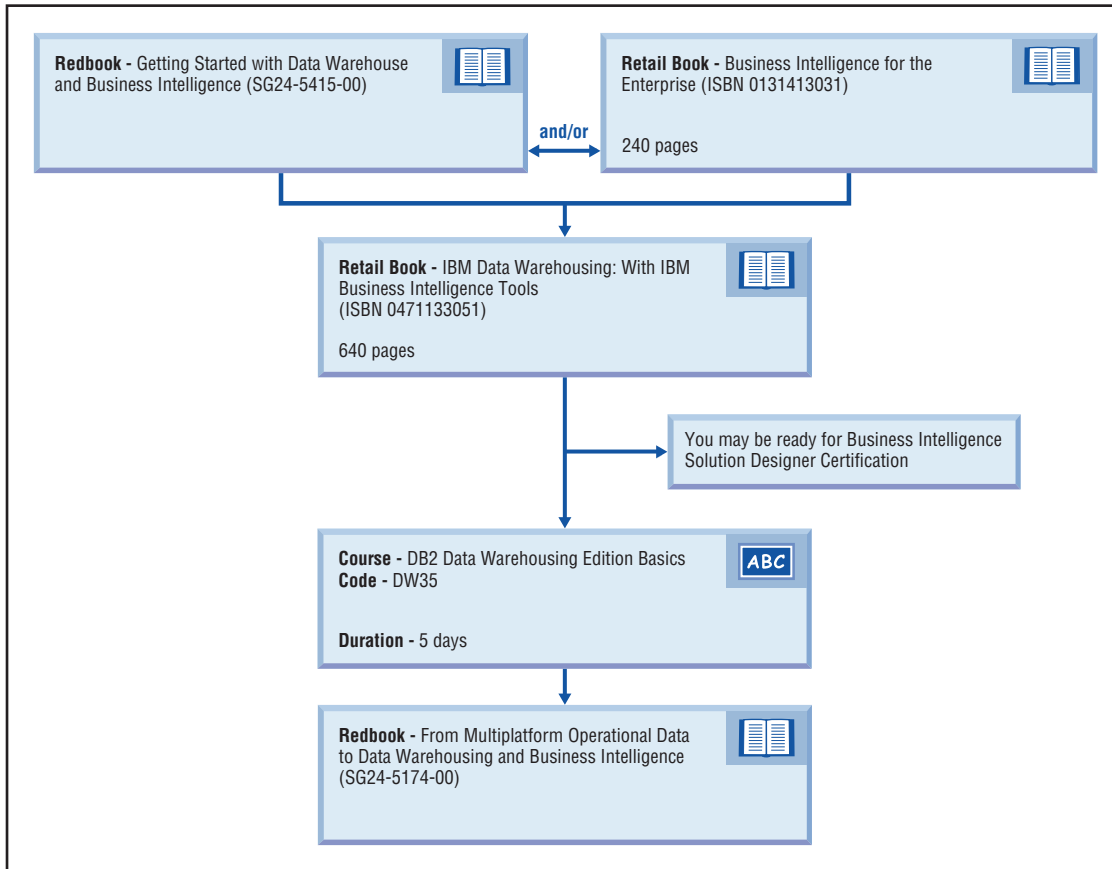
Assumption

1. Understands overall technical goals of the business and the current information models used (XML, structured & unstructured).
2. Data Architect has basic Data Architect knowledge.

Objectives

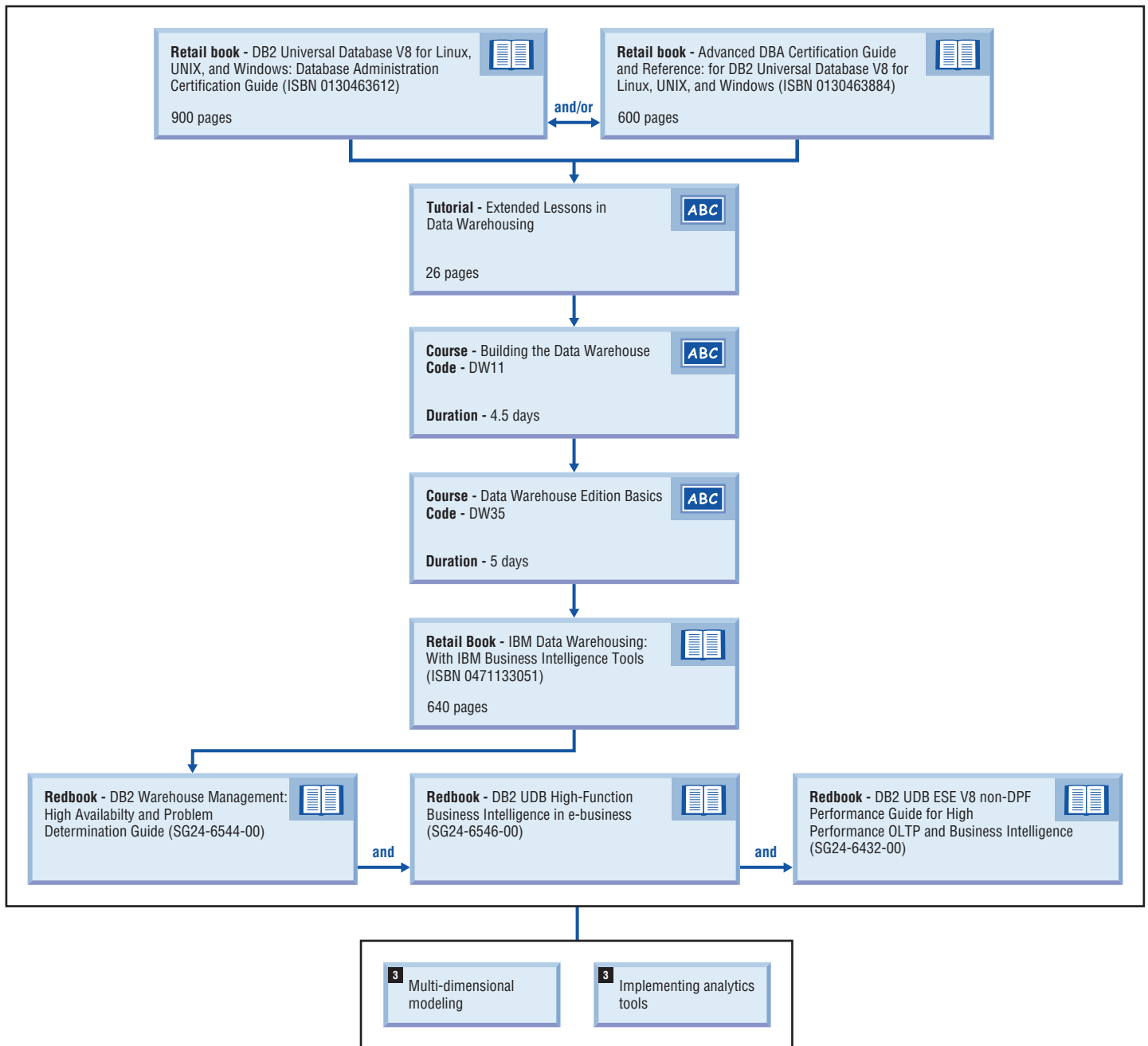
1. General knowledge of business intelligence solutions
2. Data architect skills required which are specific to business intelligence solutions (e.g. Analytics)
3. Data modeling skills specific to business intelligence solutions

1 Designing Business Intelligence solutions

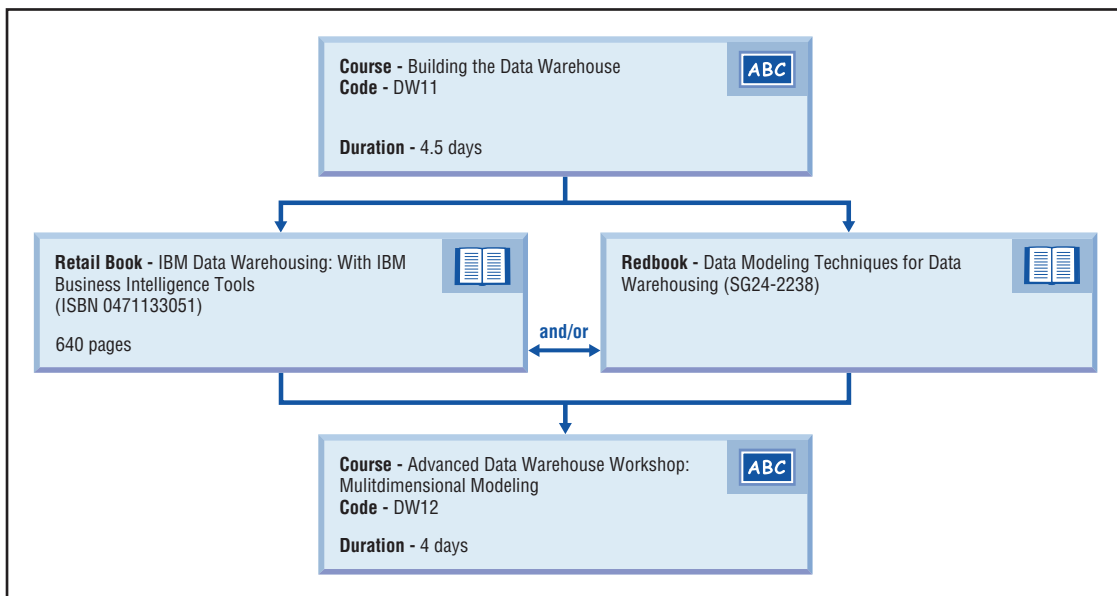


Legend	
	Audio tape
	CD-ROM
	Certification
	Classroom
	Prerequisite
	Publication
	Teleconference
	Web-based

2 Architecting the Data Warehouse



3 Multi-dimensional modeling



3 Implementing analytics tools

