DB2. Information Management Software

Solution Architect/ Solution Designer skills roadmap for IBM DB2 Information Integrator

IBM

Role
The solution 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. In data integration environments, this is mapped to information management facilities (data) to be deployed and to existing sources of information. The database design information is maintained in the data model. Depending on requirements, a solution designer may elect to include Information Integrator technology in a solution.
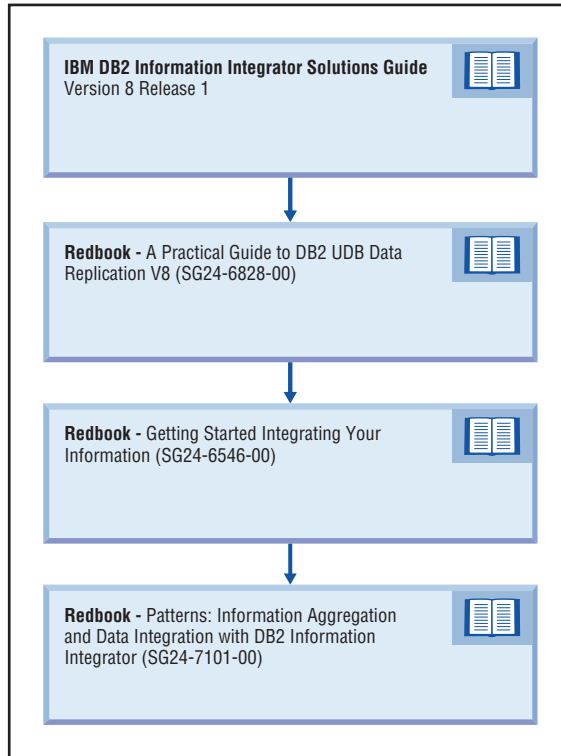
Assumption
The Information Integrator is considered an intermediate skill, meaning that the basic skills of the Solution Architect/ Solution Designer are prerequisites to building the Information Integrator skills.

See Data Architect skills roadmap for details:

> **Data Architect skills roadmap for IBM DB2 Universal Database for Linux, Unix, and Windows**

Objectives
Design solution using disparate data sources

Architect Information Integrator solutions

> **IBM DB2 Information Integrator Solutions Guide**
> Version 8 Release 1

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> **Redbook -** A Practical Guide to DB2 UDB Data Replication V8 (SG24-6828-00)

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> **Redbook -** Getting Started Integrating Your Information (SG24-6546-00)

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> **Redbook -** Patterns: Information Aggregation and Data Integration with DB2 Information Integrator (SG24-7101-00)

Legend	
◎◎	Audio tape
◎	CD-ROM
🏅	Certification
ABC	Classroom
✓	Prerequisite
📖	Publication
☎	Teleconference
🌐	Web-based