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Data integration modeling is a technique that takes into account the types of models needed based on the types of architectural

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requirements for data integration and the types of models needed based on the Systems Development Life Cycle (SDLC). Modeling to the Data Integration Architecture

A Design Technique: Data Integration Modeling

A conceptual data integration model is an implementation-free representation of the data integration requirements for the proposed system that will serve as a basis for “scoping” how they are to be satisfied and for project planning purposes in terms of source systems analysis, tasks and duration, and resources.

Using logical data models for data integration modeling

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Overview of Data Integration Modeling | A Design Technique ...

A conceptual data integration process model illustrates the sources and targets for each data integration stage. The model's granularity is the enterprise applications or databases used as sources or targets. Figure 11.5 provides a generic example. The conceptual model is a visual tool to confirm all the data sources used throughout the data integration workflow; it is also helpful for ...

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