

Principles Of Data Integration

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~~1. Take the processing to where the data lives.. There is too much data to move every time the need to blend or... 2. Fully leverage all platforms based on what they were designed to do well.. You wouldn ' t use a pair of scissors to cut... 3. Move data point-to-point to avoid single server ...~~

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Coverage includes Implementing repeatable, efficient, and well-documented processes for integrating data Lowering costs and improving quality by eliminating unnecessary or duplicative data integrations Managing the high levels of complexity associated with integrating business and technical data Using intuitive graphical design techniques for more effective process and data integration modeling Building end-to-end data integration applications that bring together many complex data sources

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Most projects entail at least two of four primary data integration use cases. Here is a summary of the use cases and the motivation for each: Data lake ingestion. Data lakes based on HDFS or AWS S3 have become a powerful complement to traditional data warehouses because they hold and process higher volumes of more data types. Database ...

~~5 Tips for Effective Data Integration and Data Architectures~~

The States integration platform plans to: mediate between the systems and applications, transforming data from one format to another, route data to the correct system provide security assurance, auditing and governance functions.

~~Application integration principles~~

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This is the best modern summary of work in the data integration area. It surveys and summarizes the findings and techniques for rendering data from multiple sources into a coherent whole, with a heavy emphasis on the (substantial) problems encountered when the data comes from different legal entities or divisions where no overarching data model exists.

~~Principles of Data Integration: Ives, Zachary, Halevy, Alon ...~~

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