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Data virtualization enables an agile, real-time approach to integrating data without having

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to physically replicate it. It leaves the data within its source systems and instead creates an abstraction layer on top of them, thereby separating the sources from the data consumers.

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Data virtualization is an approach to data management that allows an application to retrieve and manipulate data without requiring technical details about the data, such as how it is

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formatted at source, or where it is physically located, and can provide a single customer view of the overall data. Unlike the traditional extract, transform, load process, the data remains in place, and real-time access is given to the source system for the data. This reduces the risk of data errors, of the workloa

Data virtualization – Wikipedia

Data Virtualization (DV) is a data integration technology for Business Intelligence. Although it has been around for more than 20 years, it is only now that more and more corporations are starting to use it as a workaround to Extract-Transform-Load (ETLs) and data warehousing in areas such as Business Intelligence Analytics (BIA), application development and Big Data.

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