

Live access to all your data in a single view.

In today's world of rapid decision making the concept of data extraction and loading is not always the most efficient way to get the most current data. Data virtualization is the rapid access to live data via solutions that provide a single data management model (Metadata Model) that allows an application to retrieve and manipulate data from one or more data sources without requiring technical details about the data, such as how it is formatted or where it is physically located.

CONNX Data Virtualization uses the [CONNX DB Adapter](#) to create a single view of a single or multiple databases and allow real-time access to consume the as it is being updated in real-time.

Benefits

- ◆ Fewer data errors
- ◆ Less stress on source systems workload
- ◆ Reduced time for development/support
- ◆ Less strain on data storage
- ◆ Sped up data access with real-time

The concept of Data Virtualization is the ability of an enabling technology to provide, Virtualized Data Access — Connect to one or more (similar or different) data sources and allow the user to consume the data from a single data access point. Use cases of Data Virtualization software may include functions for development,

Learn more about [Virtualization](#)

