

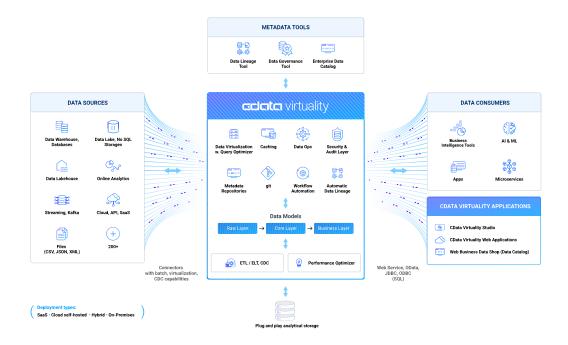
#### CDATA VIRTUALITY

# The Data Virtualization Solution for Flexible Data Architecture

CData Virtuality solves a major challenge of today's organizations across all industries: Secure access to data siled across disparate data sources for use in critical and time-sensitive initiatives.

# What is CData Virtuality

CData Virtuality is a data virtualization solution to instantly access and manage data from various data sources and automate the workflows in a highly flexible manner with a minimum effort.



## How it works

With hundreds of connectors, CData Virtuality connects to almost any database and API allowing users to instantly query all data with SQL commands out of one virtual data layer. Users can view and explore their data with any front-end application and utilize their existing analytical data store to significantly reduce query time. It is possible to not only read, but also move data and automate processes based on data.

CData Virtuality separates the logical and business data layer and thus permanently optimizes the back-end data structure without influencing the business view. It can be deployed in the cloud or on-premises.

# How your organization benefits

- Become data-driven by using and accessing all your data from various data sources
- Generate detailed insights from real-time and historical data in any BI tool
- ✓ Save costs by up to 80%, as expensive experts aren't needed
- Accelerate project delivery times
- Increase productivity with Procedural SQL by avoiding resource bottlenecks
- Enjoy the flexibility to choose the data integration method best suited for your use case

#### CData Virtuality for your use case



#### Data Fabric

Performant data integration capabilities combined with built-in metadata management, automation, and data governance features.



#### Data Mesh

Unified, governed, and secure data layer on top of multiple distributed data systems with self-service capabilities.



#### Hybrid- and Multi-Cloud

Data management capabilities incl. integration, governance, and MDM are a crucial part of any hybrid- and multi-cloud architecture initiative.

#### **CData Virtuality for your industry**



#### **Financial Services**

Modern data architectures to meet the increasing requirements driven by digitalization and regulation.



#### **Retail and E-Commerce**

Complete and clean data that can be trusted to meet versatile business needs: Customer 360, lean inventory, etc.



#### Healthcare

Transparency and automation to improve operational processes such as patient flow.

#### ... and many more

## CData Software – The leading provider of data access & connectivity solutions

CData Software is a leading provider of data access and connectivity solutions. Our self-service data products and connectivity solutions provide universal access to live data from hundreds of popular on-premises and cloud applications. Millions of users worldwide, including Salesforce, Office Depot, and Holiday Inn, rely on CData to enable advanced analytics, boost cloud adoption, and create a more connected business. Consumable by any user, accessible within any application, and built for all enterprises, CData is redefining data-driven business.

Learn more at www.cdata.com, or reach a representative via email at info@cdata.com.