

APOS Data Gateway

Simplify, Optimize & Maximize Data Connectivity for SAP Lumira® & SAP BusinessObjects™ Design Studio

- Leverage existing trusted data sources and business logic in Lumira and Design Studio
- Use Web Intelligence reports and instances as data sources in your Lumira projects
- Use Microsoft Access tables and queries as data sources in your Lumira projects

The APOS Data Gateway is a means of connecting SAP® solutions such as SAP Lumira and SAP Design Studio to a variety of alternative data sources, and expanding the flexibility of standard data connections.

- Desktop editions enhance data discovery and exploration from targeted, trusted and tactical data sources.
- Server editions enhance data discovery and exploration from an expanded range of trusted enterprise data sources



Expanded data options for SAP Lumira and SAP Design Studio

Connect SAP Lumira to Web Intelligence and Microsoft Access

The APOS Data Gateway, Lumira Desktop edition's Web Intelligence Connector connects a block of data in a Web Intelligence document as a data source for your Lumira project. Leverage Web Intelligence for:

- Data connectivity (UNV/UNX, BEx/BW, etc.)
- Queries
- Calculations and manipulations
- Leverage trusted data, data connections, and business rules
- Data consistency
- Easy and rapid adoption

SAP Lumira is a key element in agile SAP BI data visualization, discovery and exploration for individuals, teams and enterprises. Since the data you visualize is often already organized and published within Web Intelligence reports, it makes sense to use these reports as a data source for your Lumira visualizations. Using the APOS Data Gateway, you leverage all of the trusted business logic, data and data connections that exist within these reports and report instances.

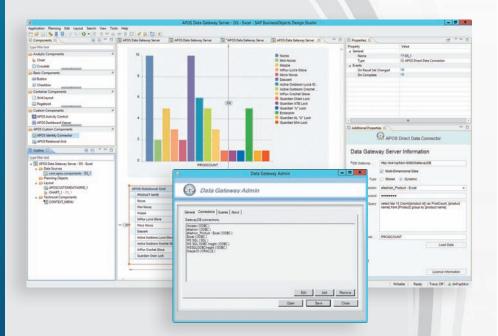
Microsoft Access databases often contain tactical data that is essential for complete data discovery and visualization within SAP Lumira. The APOS Data Gateway connects easily to tables and queries in Microsoft Access, connecting directly to Microsoft Access files without the need to create ODBC connections.



Well Managed BI



Simplify, Optimize & Maximize Data Connectivity for SAP Lumira® & SAP BusinessObjects™ Design Studio



Connect SAP Design Studio to Alternative Data Sources

SAP Design Studio lets you create advanced dashboards and manage them centrally. It is built to provide seamless connectivity with enterprise, multi-dimensional data sources such as HANA and BW. Design Studio's built-in access to relational data sources through UNX universes limits the number of rows you can use in a dashboard. The APOS Data Gateway is designed to bring added simplicity, flexibility, speed, and data volume potential, with a focus on relational data sources, allowing dashboard designers to take full advantage of data sources such as Web Intelligence, agnostic databases, and universes – both the new UNX semantic layer, and the familiar UNV. Our identity control helps you manage row level security by changing data connections or queries depending on the SAP BusinessObjects user and the user groups they belong to.

APOS Data Gateway Solutions for Lumira and Design Studio

The APOS Data Gateway is available in multiple editions to address content-specific and data-source-specific requirements.

- APOS Data Gateway Lumira Desktop Edition for SAP Web Intelligence
 Use Web Intelligence report data in your Lumira projects
- APOS Data Gateway Lumira Desktop Edition for Microsoft Access
 Use Microsoft Access data in your Lumira projects
- APOS Data Gateway Server Lumira Edition
 Open up expanded data sources and data controls to your Lumira projects; features both stored and dynamic queries for any database, including centrally stored Access databases
- APOS Data Gateway Server Design Studio Edition
 Open up the expanded data sources, data volume, speed, and data controls of relational data sources to your Design Studio projects

Formed in 1992, APOS Systems is a global provider of solutions which enable well managed business intelligence.

APOS solutions improve the return on your
BI investment through enhanced BI platform
management, providing: automated and
simplified administration; detailed platform
auditing and monitoring; robust archive,
backup and restore capabilities; enhanced
content publishing and distribution; detailed
BI query awareness and controls; and targeted
solutions to speed and streamline your
platform migrations.

APOS solutions simplify, automate, complement and extend your BI platform management practices.





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