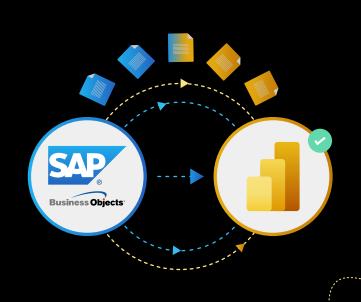


SAP BusinessObjects to Power BI Migration Services

Accelerate BusinessObjects to Power BI migration with a cost saving up to 30%



Transitioning from SAP BusinessObjects (BO) to Power BI offers a great opportunity to elevate data analytics. It requires addressing architectural differences by re-engineering data models and rebuilding reports and dashboards.

Careful functionality mappings and workflow adjustments ensure consistency in operations. A structured approach will optimize processes & bridge compatibility gaps, empowering users to leverage Power Bl's advanced analytics tools effectively.

Embrace this migration as a step towards data-driven excellence.

Migration to Power BI empowers organizations to modernize their analytics capabilities, enabling faster insights, enhanced scalability, and a more intuitive user experience in today's data-driven landscape.

Accelerate SAP BusinessObjects to Power BI Migration with WinWire

WinWire brings relevant expertise and experience in SAP BO to Power BI Migration projects. Our 'Win with Power BI' accelerator for BO enables enterprises to adopt the industry's best visual analytics experience on Microsoft Fabric - Power BI by seamlessly and rapidly migrating from existing BO BI / Reporting solutions, leveraging automation, toolsets, and frameworks.

As a result, BI tool migration can be accelerated by 40% for faster time to insights.

- BO metadata are extracted, stored in a database, and made available for accelerated analysis.
- The analysis determines the complexity, migration strategy, efforts, ROI & execution plan.
- The analysis helps model consolidation, reducing Power BI semantic layers & rebuilding costs significantly.





Business Value



Productivity & faster insights with Copilot powered self-serving



Metadata-driven accelerator for environment analysis



Up to 30% reduction in report, dashboard conversion efforts



Up to 25% reduction in semantic model rebuild efforts

4 Weeks MVP - Migrate BusinessObjects to Power BI

Our MVP assesses your existing BusinessObjects landscape, paving the way for rationalization, optimization, and a seamless transition to a modernized Fabric-Power BI experience.



Analysis

Assess the 4 BO reports /
dashboards identified for MVP
execution

Understand 1-2 BO Universe, Data sources & Visualization UX for identified reports/dashboards

Explore potential for consolidation/rationalization

Validate access to the technology environment Initiate build for MVP



Build & Test

Define Power BI standards and validate with client

Build semantic model in PBI

Define Visualization features using UX experience design

Build out reports / dashboards in Power BI

Leverage reconciliation tool to reconcile output of reports



Demonstrate

Demo converted reports / dashboards

Feedback and updates

Knowledge transition

Discuss broader BI conversion plan

Roadmap

Duration: 4 Weeks

For more information, visit us at www.winwire.com









