



Modernize your AI & BI

Self-service.
High performance @ low cost.
Securely integrated.

Options for SAP BW modernization

#1

Stick to SAP (ie, Business Data Cloud)



SAP

Business Warehouse

#2

Switch to pure-play analytics (ie, Databricks, Snowflake etc)

#3

Integrated stack (eg, Microsoft Fabric / GCP BigQuery / AWS Redshift)



Customers need to migrate from BW before Dec-2027

...but confusion prevails

**Historical data
for AI/BI?**

**Business-ready
Semantic models
from SAP?**

**Securely self-
service?**

**High performance
@low cost?**



Impacting CIO's with:



- Unclear future roadmap for BI & AI delivery
- Time and budget escalations for migration
- Potential loss of data, personnel & technology support

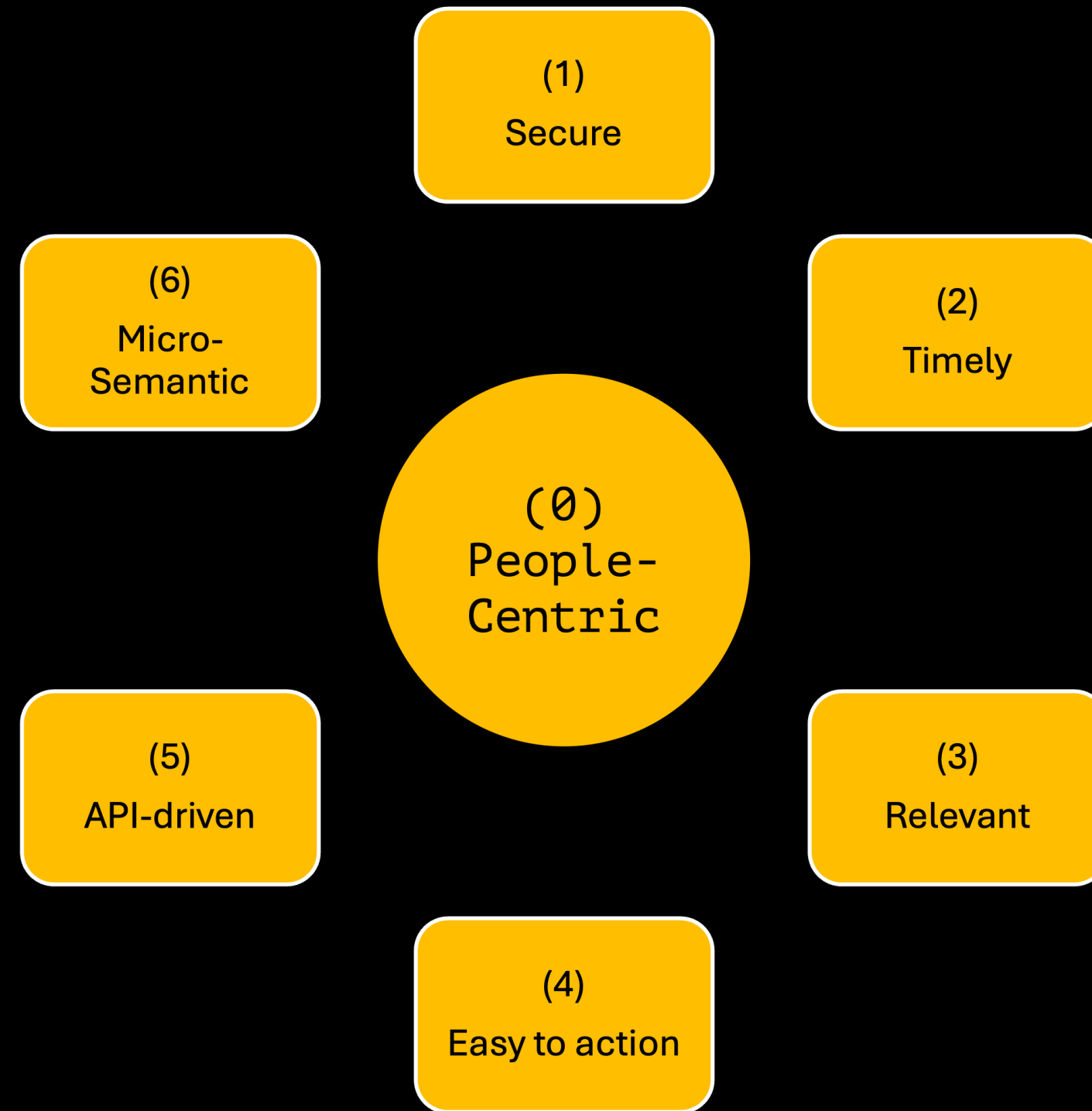
Why Now?

- 2027 deadline for BW/ECC/NetWeaver
- Secure modernization of AI+BI
- Scale digital operations at low cost & high-performance

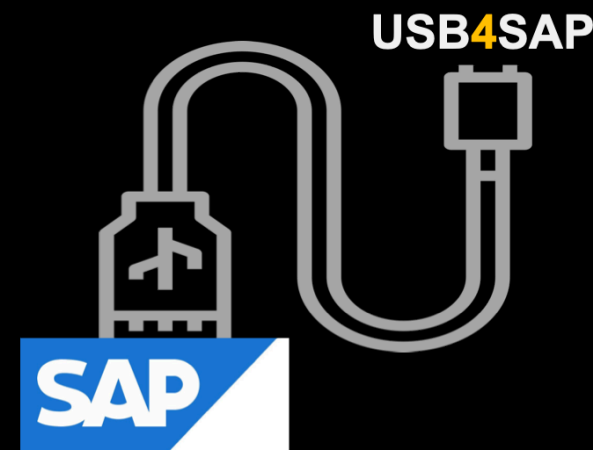
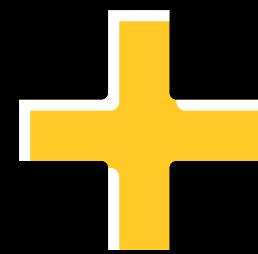
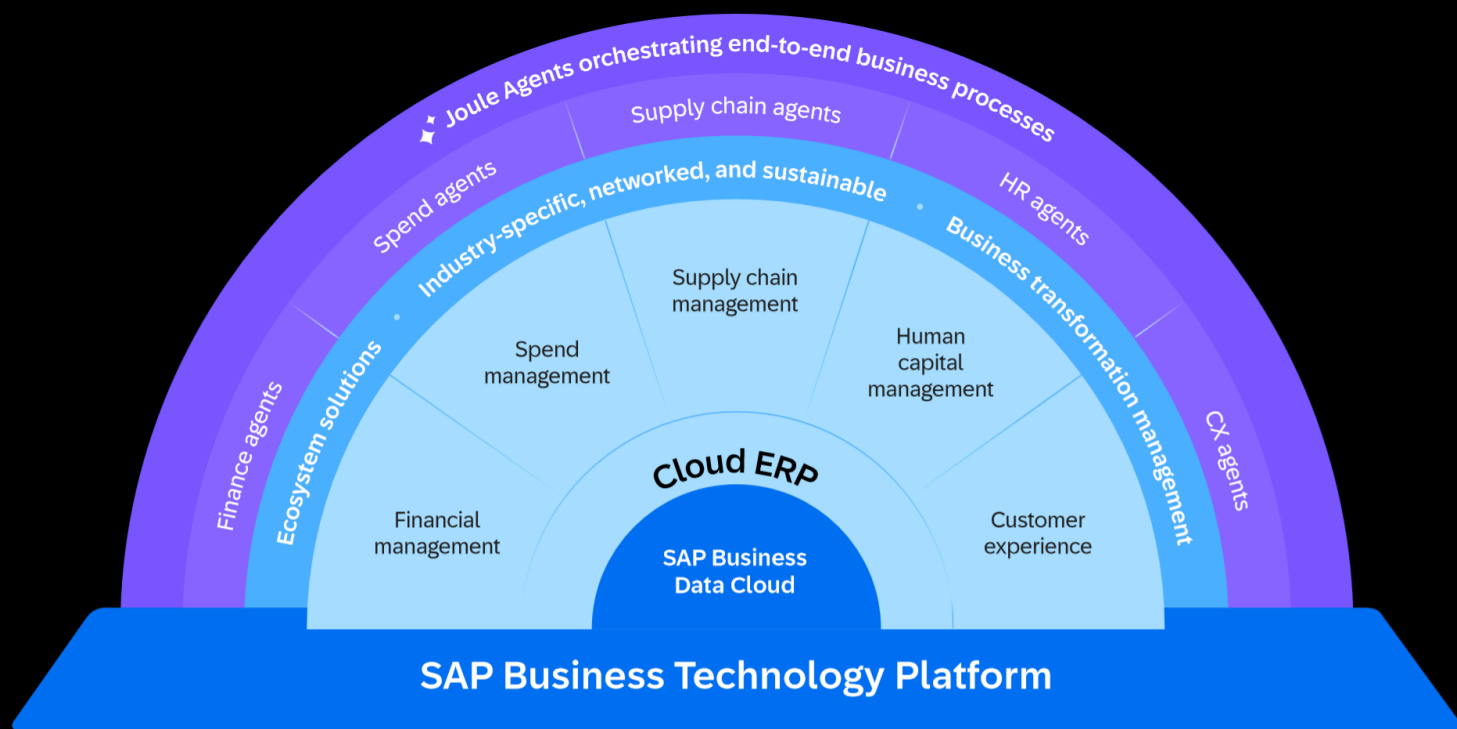
Thats why we deliver

User	Solution	Description	USP
Business Operator		<ul style="list-style-type: none"> • Microsoft integration for SAP [Fabric, PowerBI, Azure, Power Platform, GenAI] 	450000+ SAP Semantic models, Secure & no-code on your device
	[People@Work]	<ul style="list-style-type: none"> • Business-ready analytics for supply chain Order to Cash, Procure to Pay & Financials [includes extraction, modeling, visualization, anomalies detection, AI based forecasting, process mining] 	11+ SAP value stream analytics, ready for your business
	[uMigrate]	<ul style="list-style-type: none"> • Securely migrate SAP data, low cost at scale for RISE 	2m+ data objects in SAP ECC/CRM/BW etc migrated
IT	[USB4SAP]	<ul style="list-style-type: none"> • SAP data [full or delta] to any NFS/DataLake/DW • Live, no-code & secure API for SAPBTP, API-M, Workflow, RPA 	1.3m+ SAP data (ERP/ BW/ CRM etc) for your app integration

Stream: Modernize your AI & BI



SAP Business Data Cloud + USB4SAP



Live, secure & no-code analytics, automation and AI using API-first approach with SAP

USB4SAP:

SAP® Certified
Integration with SAP NetWeaver®



No-code API for integration, analytics and AI with SAP.

1.3m+
objects

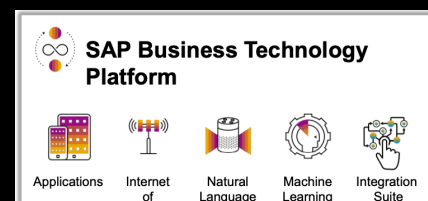
450K+
reports

850K+
tables



Simple
API

- Support for SAP ECC, CRM etc, as well as for HANA
- Full & delta for SAP data to BDC, data lake, DW or application.
- 100% SAP native security, no-code and live (batch supported)



Case Study- Utilities

Context	Solution	Impact delivered
<ul style="list-style-type: none">• The largest integrated utility operating in India (assets of US\$16b and annual turnover of US\$7b+)• Before RISE / S4HANA program, they were seeking a cost effective solution for SAP data extraction to low cost, long term storage for reporting & compliance	<ul style="list-style-type: none">• Managed data extraction as a service for SAP objects (SAP ERP, on-premise) including billing & compliance information• SAP Tables & report extraction to on-premise NFS/ PostgresDB and Azure datalake using USB4SAP for no-code, low cost and long term storage	<ul style="list-style-type: none">• Reduced time to insight for compliance reporting by >40%• Improved cost-to-serve for compliance reporting significantly

"We have stringent information storage & reporting compliance requirements. We are able to meet it at lower cost using USB4SAP"

Head Digital & IT



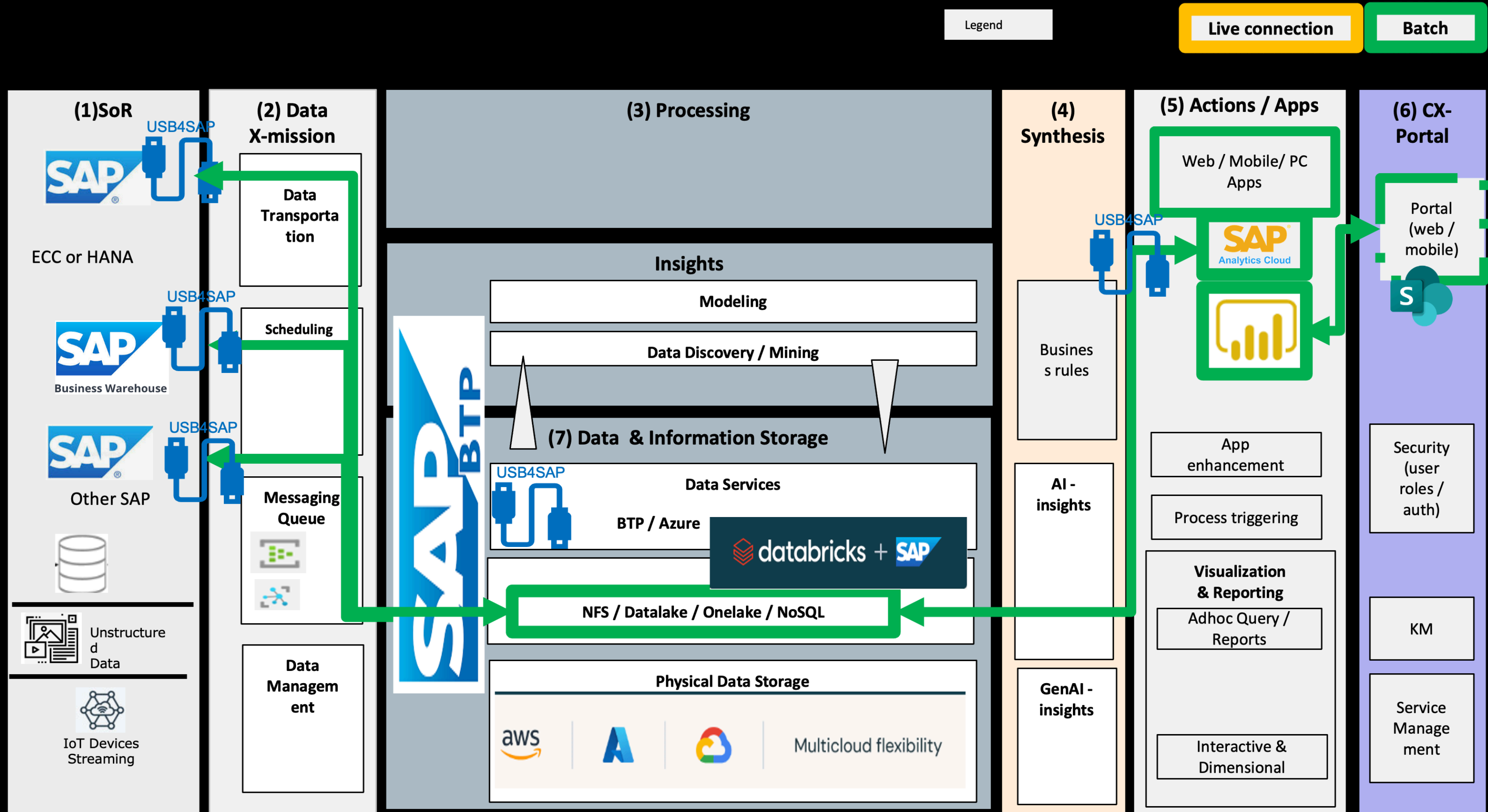
Ash@ecoservity.com
AJ@ecoservity.com

www.ecoservity.com
+1.214.519.9601





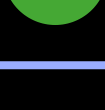
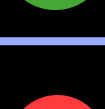

Power People to #Excel@Work



Appendix 1: SAP BDC + USB4SAP



Appendix 2: ECC objects supported

Object type	Supported?
Tables & Views (full & delta)	
Reports (ALV & standard)	
Standard SAP & customer Z-objects	
SQVI Queries	
TCODES (Reporting only)	
BW extractors & IDocs	
eCATT	

Legend

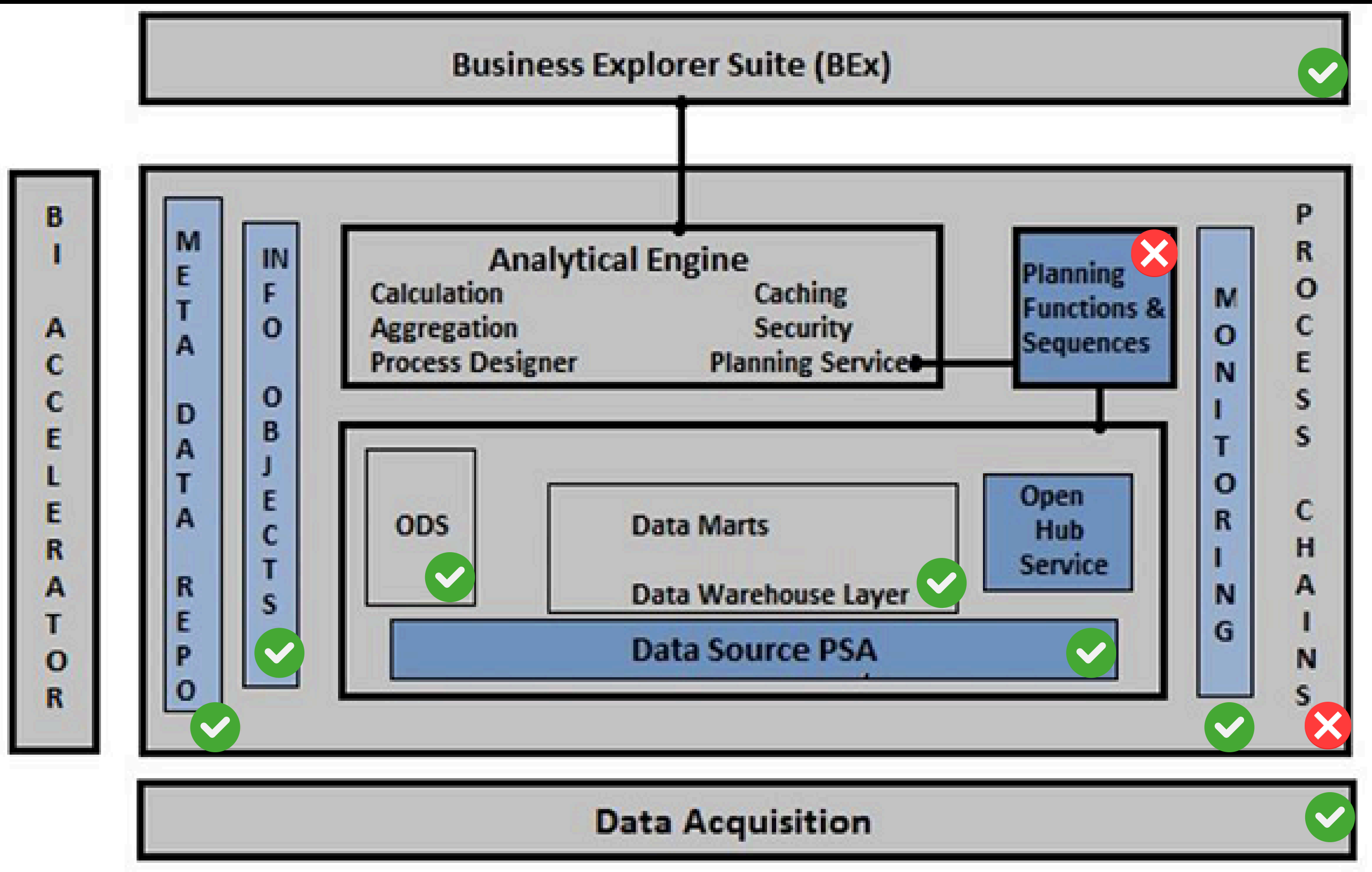
• Supported



• Unsupported



Appendix 3: SAP BW objects supported



- Legend
- Supported ✓
 - Unsupported ✗