

PowerBI Adoption Governance



Maximize Your Data's Power with Power BI Adoption Consulting: Our 4-week program offers a tailored approach to strategy, governance, and culture adoption. Unlock insights through hands-on sessions and workshops, ensuring cost-effective planning and ROI maximization.



Key Focus Areas

Empower your business with our Power BI solutions. Transform data into actionable insights, drive informed decisions, and accelerate growth.



Self Service BI



Power BI
Migration



Embedded
Analytics



AI Powered
Reporting

Accelerator

Leveraging our deep AI expertise and profound business insights, we engineer ROI-driven, future-proof solutions tailored to your needs.



Reporting Repository

Access our comprehensive report repository covering all subject areas. Bring your own data for a swift turnaround by seamlessly plugging it into our Pre-Built Power BI Apps.



AVA T2T PBI Migration

Swiftly migrate your Power BI Tenant during mergers with automation and parallel processes. Our efficient strategy ensures a seamless transition, optimizing costs and ensuring a speedy shift.



AI Powered Reporting

Leverage AI for data analysis, trend discovery, and actionable insights, enabling informed decision-making.

Power BI Capabilities

Self Service

- Transform data from multiple sources directly
- Self Service Supported Data Modelling Strategy
- Accelerated Development using AI
- Advance Visualizations
- Self serve Drag-and-drop interface for super users
- Reporting Burst

Embedded applications

- Integration of analytics into existing applications or products
- Customizable to match the look and feel of host applications
- Full Tableau functionality within the embedded experience.
- Value-added services for customers through in-app data insights

Power BI Migration

- Inventory and assessment
- Streamlined tools for transitioning from other platforms
- Like to Like Migration of original report and dashboard functionality
- Validation and Testing to ensure the accuracy and integrity of migrated reports

Advanced AI

- Power BI Integration with Azure ML for predictive insights
- Power BI Integration with GenAI for Self Service reports
- NLP based Q&A with Power BI native and custom features
- Automated Insights with Power BI AI Capabilities for anomalies and outlier detection and alerts

Self Service Capabilities



Single source of Truth - Enterprise semantic Model



User-Friendly Data Visualization



Access to Real-Time Data



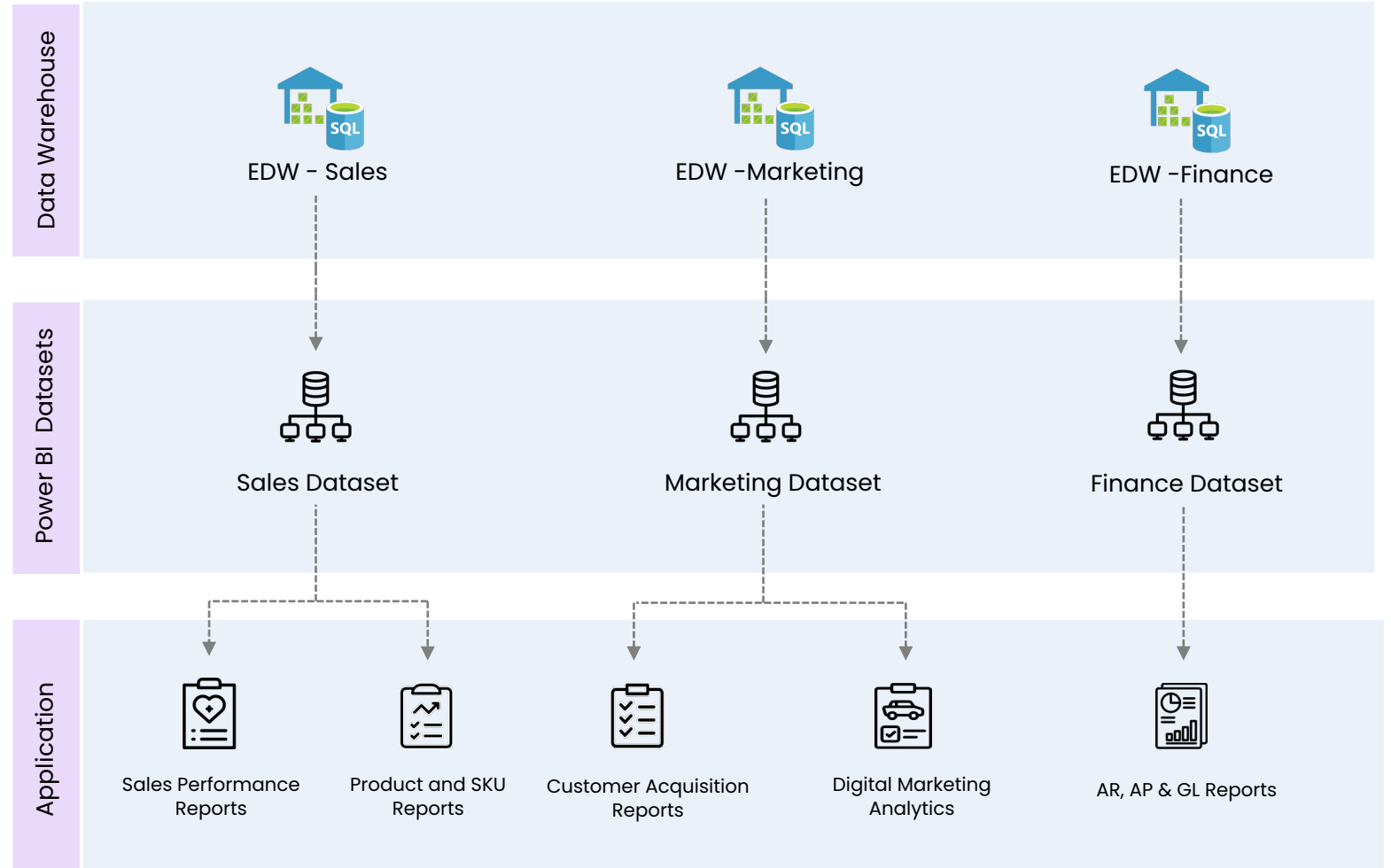
Collaborative Features for Team Sharing



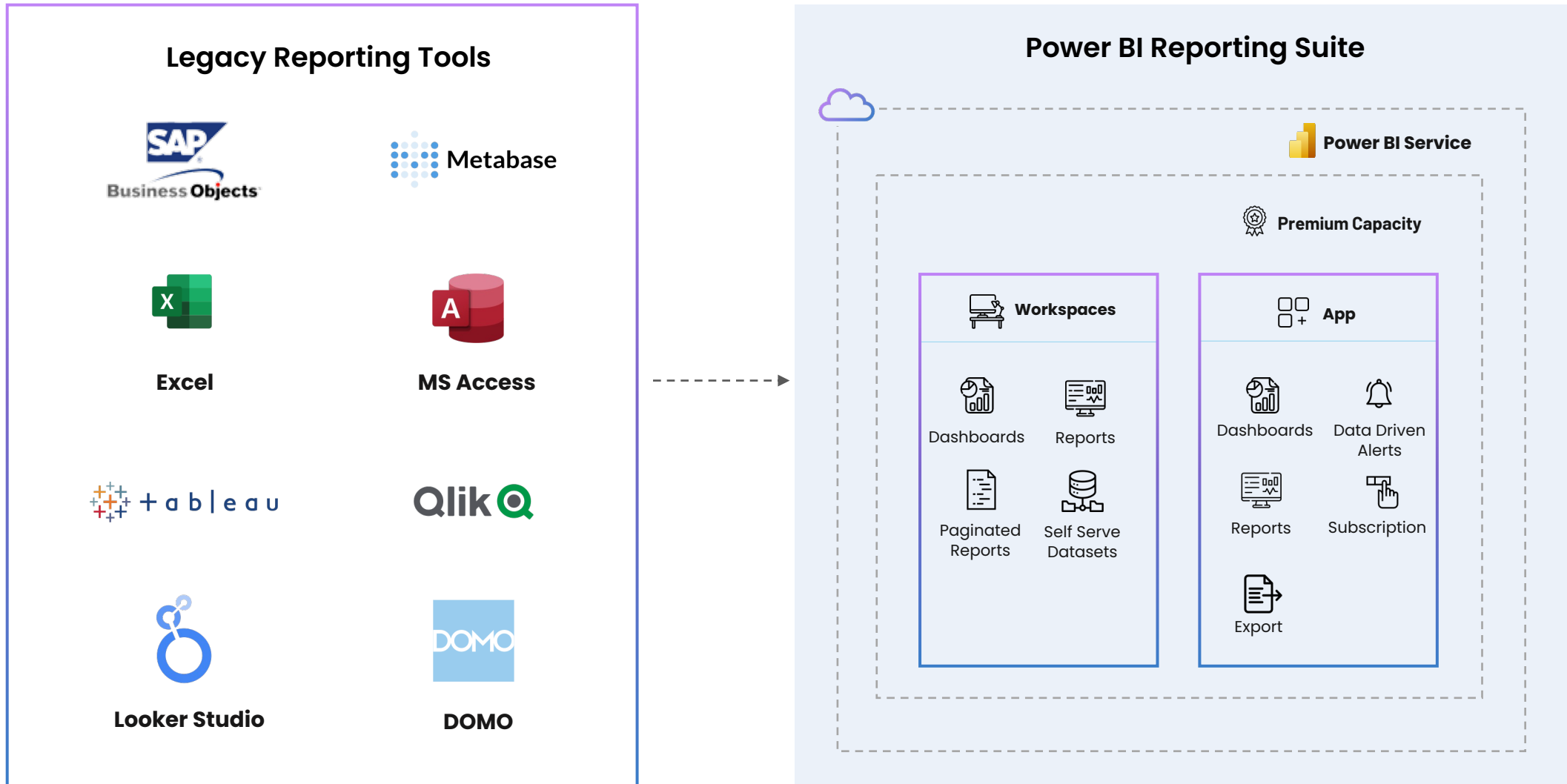
Mobile Accessibility and Remote Usage



Robust Data Security and Governance



Power BI Migration



Embedded Analytics

Organizational Embedding

M365 Applications



Teams



SharePoint



Power Apps

Other Applications

servicenow

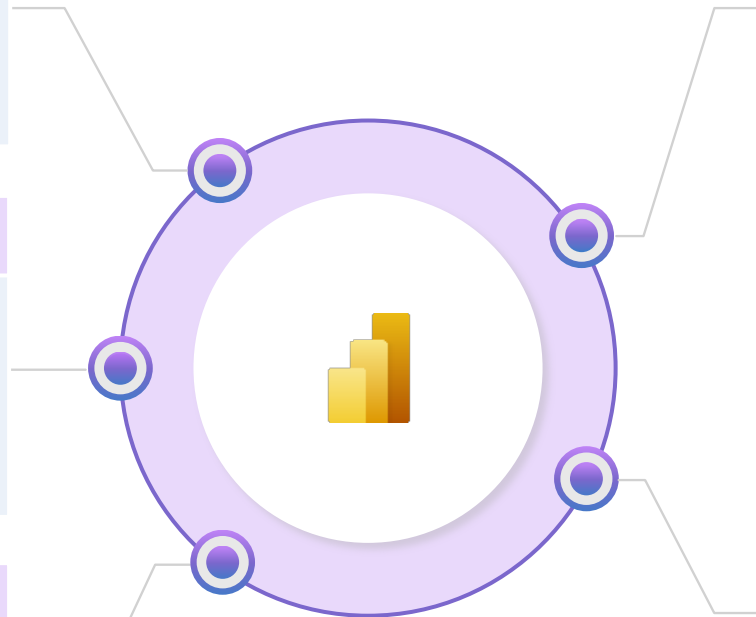


salesforce

Home Ground Applications



External Applications



External Portal - Embedding

Other Applications



Customer Portal



Partner Portal

Digital Signature Reporting



Data

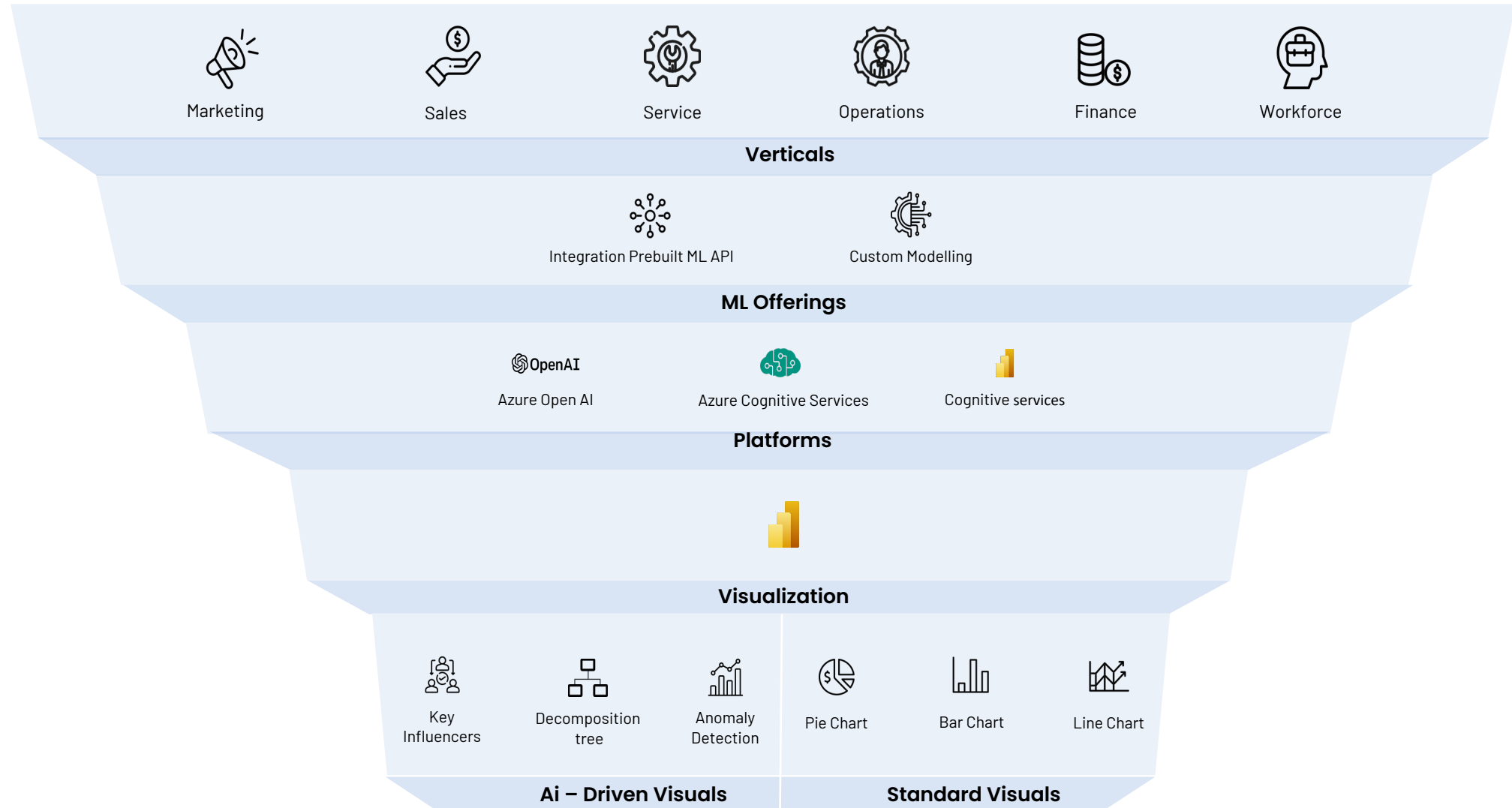


Real-Time Reporting



Digital Signature Reporting

Advance Analytics



MS Fabric

Data Integration & Engineering

Migrate the data workloads from On-Prem SQL Server to Azure Fabric. How easily we could migrate and automate the process with pricing options online.



Unified Data Foundation

A unified, hierarchical storage, eliminating data silos. Streamlining data sharing, it ensures simplicity, discoverability, and compliance.

Data Warehouse

An optimal SQL performance & unified, scalable storage, enhancing the analytics experience with industry-leading capabilities.



Observability

A no-code solution in Microsoft Fabric, automates actions based on changing data patterns, enabling agile, user-driven decision-making for various use cases.

Data Science

Integrate Data Science and ML, offering a unified platform for streamlined workflows. Shift from descriptive to predictive analytics, fostering collaboration with Power BI.



Real Time Analytics

With Real Time data enable data responsive decisions, Seamless integration and analytics provide a competitive edge, ensuring valuable insights in dynamic data scenarios.



Thank You