

Beyondsoft - Unlock your Data

Beyondsoft presents an offer that transforms the way organizations interact with their data. The "Unlock your Data" program is designed to empower companies to extract valuable insights from their databases through a well-structured and enriched data lake, leveraging the power of Azure Fabric and Azure Purview. This solution enables the creation of a solid foundation for AI solutions capable of revealing strategic insights, optimizing operations, and inspiring decisions that create lasting value for organizations and people.

What is "Unlock your Data"?

"Unlock your Data" is a specialized solution that implements an analytics foundation with Azure Fabric, Azure Purview, and several components to implement governance, such as a password vault, DevOps, monitoring, and security. The program is designed to take the current analytics environment to the next level for clients already using PowerBI, those heavily reliant on Excel, or those willing to modernize their legacy analytics environment. By leveraging Azure Fabric for data unification and governance, we empower your teams with a powerful tool for self-service and data analysis.

Our services cover the complete life cycle of the solution, from the identification and preparation of data sources to be consumed in Azure Fabric, to the implementation of the analytics platform and its integration with your business needs.

What services are included?

After an initial alignment to understand your organization's needs and priorities, the following services and solutions are delivered to support your transformation.

There are 3 service tier to be chosen by the customer

Service Tier	Duration	Description
Analytics Started	3 to 4 weeks	• Creation of the Fabric environment with 2

		workspaces (dev and prod) <ul style="list-style-type: none"> • Creation of minimum governance resources: password vault, access groups, and monitoring • Assessment: map data sources • Ingestion: consume full data from up to 2 SQL sources • Transformation: implement a transformation process (raw, enriched, curated) • Consumption: creation of a Power BI with up to 4 dashboards • 2 knowledge transfer workshops (1 technical and 1 functional)
Analytics Basic	4 to 6 weeks	<ul style="list-style-type: none"> • Creation of the Fabric environment with 3 workspaces (dev, qa, and prod) • Creation of minimum governance resources: password vault, access groups, and monitoring • Assessment: map data sources • Ingestion: consume full data from up to 4 SQL sources and 1 incremental SQL source • Ingestion: consume full data via API, S3, or public site download • Transformation: implement a transformation process (raw, enriched, curated) • Consumption: creation of a Power BI with up to 8 dashboards • Consumption: Creation of an API and a function for API consumption • Sharing: creation of sharing with other companies or affiliates • Governance: Initial implementation of governance, with basic lineage and cataloging • Basic Orchestration: 1 daily run without dependencies • 2 knowledge transfer workshops (1 technical and 1 functional)
Analytics Advanced	8 weeks	<ul style="list-style-type: none"> • Creation of the Fabric environment with 3 workspaces (dev, qa, and prod) • Creation of minimum governance resources: password vault, access groups, and monitoring • Assessment: map data sources • Ingestion: consume full data from up to 4 SQL sources, 1 incremental SQL source, and log shipping • Ingestion: consume full data via API, S3, or public site download • Transformation: implement a transformation process (raw, enriched, curated)

		<ul style="list-style-type: none"> • Consumption: creation of a Power BI with up to 8 dashboards with RLS • Consumption: Creation of an API and a function for API consumption • DevOps: Promotion between Dev, QA, and Prod environments • Sharing: creation of sharing with other companies • Governance: Initial implementation of governance, with basic lineage and cataloging • Basic Orchestration: 1 daily run without dependencies • 3 knowledge transfer workshops (1 technical and 2 functional)
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How does the program work?

The program follows a structured methodology with well-defined phases, ensuring the delivery of value at each stage:

1. Initial Alignment: We understand your organization's needs, define priority areas (greatest gains, with lowest risks), and establish the program's objectives and success metrics.
2. Implementation and Integration: We execute the implementation plan, consuming data sources, developing the analytics platform, and providing a service layer (PowerBI).
3. Validation and Go-Live: We perform complete tests and validate the solution with a group of users before the official launch for the entire organization.

What benefits does the offer provide?

- **Accelerate the implementation of analytics solutions:** Have a well-established data lake, enriched with a diverse set of information, enabling AI solutions to provide strategic insights and operational efficiencies, unlocking unprecedented value for the organization and stakeholders.
- **Open Platform:** PaaS solution using an open market solution, with a simplified contracting format.
- **Security and reliability:** Always keep your environment safe and stable.

Additional Details

The program is flexible and adapted to the needs of each organization, with all terms, conditions, scope, and prices customized for each client and subject to acceptance before the start. Beyondsoft works in partnership with your organization to ensure the success of your data transformation journey, aligning with your business objectives and existing operational constraints.

Typical Engagement Duration:

This program is typically delivered over a **4-8-weeks engagement**, depending on Service Tier

Aligned with Microsoft Solutions Play

- Cloud & AI Platforms → Migrate and Modernize your Estate
- Cloud & AI Platforms → Unify Your Data Platform

Possible Incentives

- MCI - Azure Accelerate Partner Nominated: Data Platform Pre-Sales (Assessment and POV)
- MCI Azure Accelerate Partner Nominated: Data Platform

Beyondsoft Área

- Azure