Accelerating BI in the Fabric/Databricks Era

The Business Intelligence landscape is rapidly evolving, with Microsoft Fabric and Databricks leading the charge towards comprehensive, cloud-based data platforms. This shift from traditional BI deployments to these advanced platforms represents a significant move to the cloud, fundamentally changing the technical and operational requirements of the solutions.

Adopting Microsoft Fabric and Databricks inherently means a deeper integration with Microsoft Azure. These platforms rely on Azure infrastructure for scalable data storage, processing, and analytics. The move to Fabric and Databricks is, therefore, a definitive step into the Azure cloud for BI practices, demanding a robust and well-managed cloud environment.

The critical need for GRC

Operating data solutions in the cloud, especially with the sensitive information often handled in BI, makes Governance, Risk, and Compliance (GRC) paramount. EU regulations like GDPR, NIS, and evolving data privacy laws necessitate stringent controls over data handling, security, and access within the cloud platform. For BI partners, understanding and implementing these GRC requirements within Azure for their Fabric and Databricks solutions is no longer optional; it's a fundamental necessity for client trust and legal compliance.

Deep Azure skills required

While BI partners possess deep expertise in data modeling, visualization, and analytics, many may not have extensive, in-house expertise in complex Azure architecture and ongoing cloud operations. Building, securing, and maintaining the necessary Azure foundation that underpins Fabric and Databricks environments, particularly in line with stringent GRC requirements, can be a significant challenge, diverting focus from core BI activities.

Bridging the need for BI partners

MyPlatform directly addresses this gap by providing a **Premium Managed Azure platform**. **MyPlatform** is specifically designed to automate and optimize Azure adoption and operations, with robust built-in GRC capabilities. For BI partners, **MyPlatform** acts as the essential bridge, providing the secure, compliant, and well-managed Azure foundation required for Fabric and Databricks, without demanding deep, in-house Azure infrastructure expertise.

Truly 'Evergreen' Platform
MyPlatform keeps the client's Azure foundation continuously updated and aligned with best practices, perfectly complementing the 'evergreen' nature of the reporting environment.

Rapid Azure Configuration
The automated platform allows swift deployment of essential Azure services (Management Hierarchy, Monitoring, RBAC, Policies, Networking, Security, etc.) using standardized coding. This frees up your valuable time to focus on BI-specific value-add.

Built-in Security & Compliance
MyPlatform comes with integrated GRC guardrails and policies, ensuring robust security and compliance from day one – crucial for all clients, especially in regulated industries.

Reduced Complexity
MyPlatform manage the Azure intricacies, allowing you and your clients to concentrate on the business applications driving their success.

What's in it for me?

Partnering with MyPlatform empowers BI partners to thrive in the Fabric and Databricks era by delivering tangible benefits:

Sharpen Your Focus Offload complex Azure infrastructure management and concentrate entirely on delivering high-value data and analytics solutions using Fabric/Databricks.

Accelerate Deliver Leverage a ready-made, compliant Azure environment to speed up project deployments and time to value for clients.

Offer a Premium Solution Differentiate your services by providing not just expert BI implementation but also the assurance of a secure and compliant cloud foundation.

Mitigate Risk Minimize the operational, security, and compliance risks associated with managing Azure infrastructure for your data solutions.

Create New Revenue Streams Open up profitable new market segments by making advanced cloud BI solutions accessible and affordable for corporates and SMBs.

By partnering with **MyPlatform**, BI partners can navigate the cloud transition seamlessly, ensure regulatory compliance, and dedicate their expertise to unlocking the full business potential of Fabric and Databricks for their clients.

Visit www.myplatform.net or contact us info@myplatform.net today to start the conversation!