Simplify Your Data Platform with Microsoft Fabric

4-HOUR VIRTUAL WORKSHOP (FREE)

Objectives

- Discover the capabilities, features, and benefits of Microsoft Fabric for your organization.
 - Data Integration: Data Factory,
 DataflowGen2, Eventstream processing
 - Data Warehousing: Warehouse vs Lakehouse experience
 - Data Engineering: Delta basics, Batch vs Stream processing
 - Power BI: Import & Direct Query vs Direct Lake
 - OneLake: "The OneDrive for Data"
- Uncover use cases, opportunities, and challenges where Microsoft Fabric can help.





Outcomes

- Fully understand how Microsoft Fabric fits within your organization's analytics landscape
- Gain alignment on the most relevant and impactful Microsoft Fabric use cases for your organization
- Develop a plan for a pilot engagement to implement a Microsoft Fabric use case into production



What You Get with Microsoft Fabric



Time to Insights

Fabric provides:

- Single source of truth for your data domains means you no longer need to pay the 'integration' tax
- Seamless integration and interoperability between data engineering, data science and reporting / visualization tools
- SaaS-based environments removes the burden of complicated data platform architectures



Adaptability

Fabric provides:

- Lakehouse architecture provides a flexible analytics foundation
- SaaS-based solution enables teams to quickly work within a fullyintegrated environment without the burden of complex data platform architectures



Usability

Fabric provides:

- Quickly onboard new teams, users and domains through a permission-based user interface
- Copilot / Generative
 Al experiences for
 building data pipelines
 and reporting solutions
- Persona-based tools for tailored experiences targeting administration, data engineering, data science, business intelligence & reporting



Fabric provides:

- One Security provides granular security controls for column and row security
- Deep integration with Azure Purview for data governance and protection
- User administration around organizational wokspaces and data domains



Fabric provides:

- Match your scale and tooling with the needs of your organization through flexible licensing
- SaaS platform reduces the costs that come with building, operating and maintaining complex data platforms