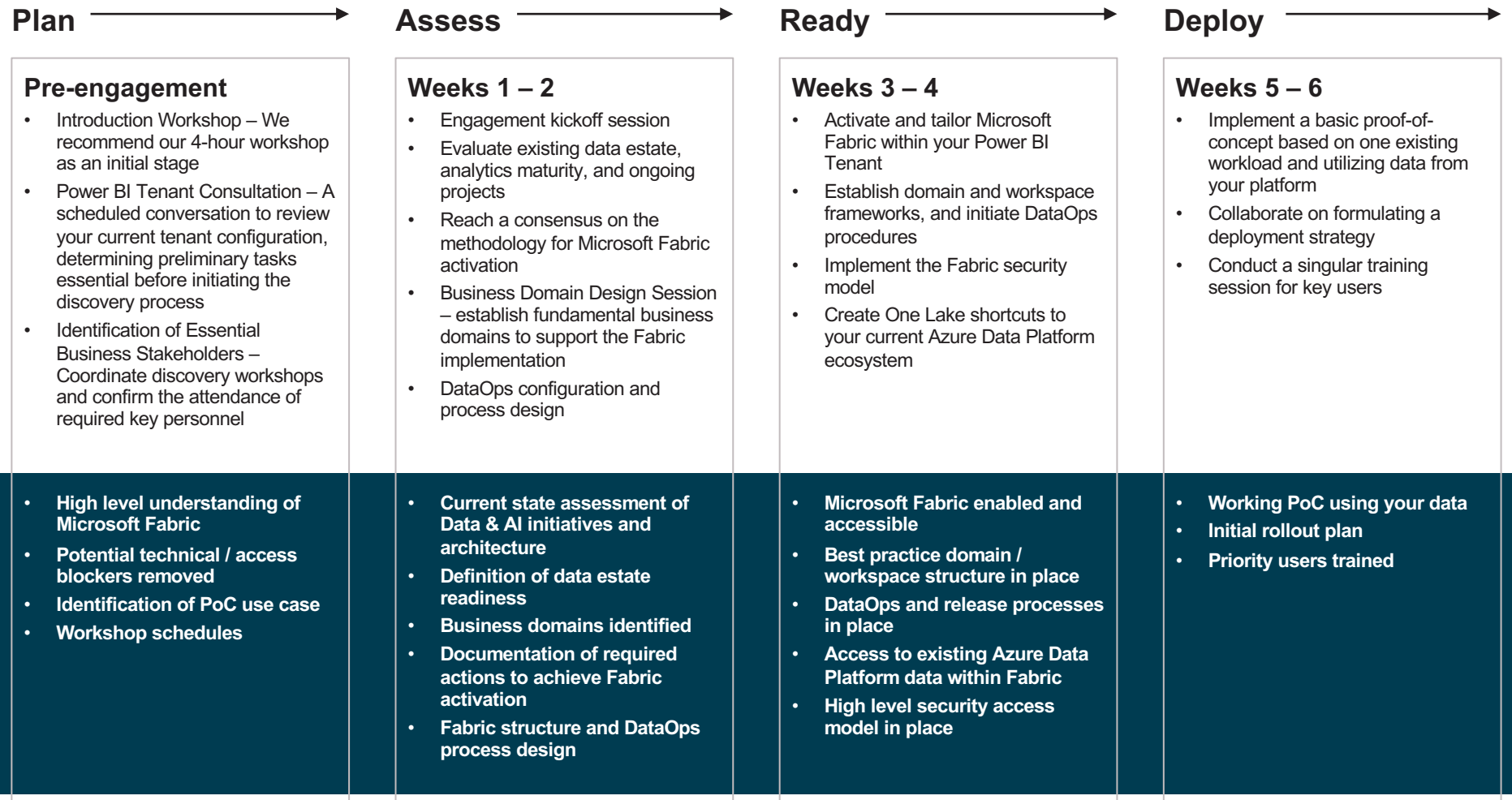RAPID ENABLEMENT OFFER

Quick Weave: Microsoft Fabric Enablement Program

Seamlessly weave Microsoft Fabric into your data ecosystem

Fabric Enablement and Integration Offer (6 Weeks)

UST embarks on a dedicated engagement to guide our clients in comprehending and integrating Microsoft Fabric into their current data landscape. We facilitate the activation of Fabric within your Power BI Tenant and seamlessly link it with your pre-established Data Platform. Additionally, we lay the foundational framework, encompassing business profiles, the data-ops procedure, and the overall security and domain/workspace configuration.

Plan →

Pre-engagement

- Introduction Workshop – We recommend our 4-hour workshop as an initial stage
- Power BI Tenant Consultation – A scheduled conversation to review your current tenant configuration, determining preliminary tasks essential before initiating the discovery process
- Identification of Essential Business Stakeholders – Coordinate discovery workshops and confirm the attendance of required key personnel

Assess →

Weeks 1 – 2

- Engagement kickoff session
- Evaluate existing data estate, analytics maturity, and ongoing projects
- Reach a consensus on the methodology for Microsoft Fabric activation
- Business Domain Design Session – establish fundamental business domains to support the Fabric implementation
- DataOps configuration and process design

Ready →

Weeks 3 – 4

- Activate and tailor Microsoft Fabric within your Power BI Tenant
- Establish domain and workspace frameworks, and initiate DataOps procedures
- Implement the Fabric security model
- Create One Lake shortcuts to your current Azure Data Platform ecosystem

Deploy →

Weeks 5 – 6

- Implement a basic proof-of-concept based on one existing workload and utilizing data from your platform
- Collaborate on formulating a deployment strategy
- Conduct a singular training session for key users

Deliverables

Plan
- **High level understanding of Microsoft Fabric**
- **Potential technical / access blockers removed**
- **Identification of PoC use case**
- **Workshop schedules**

Assess
- **Current state assessment of Data & AI initiatives and architecture**
- **Definition of data estate readiness**
- **Business domains identified**
- **Documentation of required actions to achieve Fabric activation**
- **Fabric structure and DataOps process design**

Ready
- **Microsoft Fabric enabled and accessible**
- **Best practice domain / workspace structure in place**
- **DataOps and release processes in place**
- **Access to existing Azure Data Platform data within Fabric**
- **High level security access model in place**

Deploy
- **Working PoC using your data**
- **Initial rollout plan**
- **Priority users trained**

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Agenda

Introductions

Microsoft Fabric Insight Session

- A comprehensive presentation on Microsoft Fabric, highlighting its advanced features and groundbreaking technological strides
- Insight into how the platform effortlessly paves the way for an expansive Data Mesh architecture
- A perspective on how OpenAI can revolutionize the manner in which we craft and access data products
- Live Demonstration

Intermission

Ideation Session

- Discussion to uncover and document the customer's key business priorities, pain points, and desired outcomes
- A constructive conversation weighing the challenges of embracing an evolving platform against the potential advantages of its adoption
- An evaluative overview of your present data environment, followed by explorative discussions on leveraging the capabilities of Microsoft Fabric for optimal early benefits
- Initial discussion to identify potential use case for the Microsoft Fabric PoC

Interactive Q&A Session

Concluding Thoughts and Forward Path

Fabric Insight Workshop

4 Hour
Learn and Discuss

The objective of the 4-hour workshop is to provide clarity on Microsoft Fabric, highlight its revolutionary impact, and showcase its potential to amplify value for your enterprise.

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Together, we build for boundless impact