Approach for Fabric PoC Implementation

Discover

Present State

- Understand data sources: Volume, Velocity, Variety
- Design End-to-end data architecture including integrations
- Define challenges & drivers - Technical, organizational, financial

Plan

Future State

- Outline desired end state
- Define success criteria & how end state is better from current state
- Identify risks and risk management
- Define what the PoC is meant to prove

Stage

Project and Capacity Planning

- Define team members, responsibilities, timeline
- Provision Accounts, Access, Licensing
- Set up collaboration tools
- Sign up for Fabric trial
- Revise tenant settings
- Assign workspaces & add PoC users
- Set workspace settings, security roles

Implement

Fabric Capabilities

- Fabric components involved for PoC
- Set up desired system tools like gateways, VPNs etc.
- Determine the success and impact of the project
- Implementation of desired solution

Report

Findings & Recommendation

- What Worked, What Didn't
- Postmortem Analysis
- Exploring and scoping further Fabric adoption