

Mainframe Modernization to Azure: Workshop Objectives

Discovery: Business, Functional & Technical

- · Mainframe applications landscape
- · Strategic and tactical drivers
- Gap Analysis
- DevOps Analysis in present, hybrid and target states
- Phasing strategy
- Batch and Online Workloads, Tools and Utilities, Capacity
- Enterprise priorities
- · Walkthrough Mphasis platform approach
- · Features for target State Architecture

Mphasis:

- Finalize modernization journey
- Create solution proposals and roadmaps
- · Plan for engagement



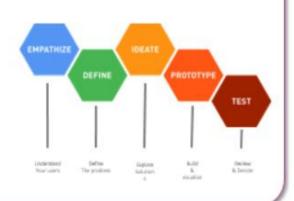
Getting There Quickly: Event Storming + Design Thinking Sessions

Session 1: Event Storming to Understand the Ecosystem

- Identify end-to-end flow
- Extract role of core systems
- Discuss new platform decoupling the current architecture

Session 2: Design Thinking to immediate target state

- Identify key changes required to business processes & KPI's
- Define new value streams quickly
- Front to Back approach + Intelligence Layer to propose changes
- Accelerate move to Azure
- Platform ecosystem to build new value streams





Mainframe Modernization to Cloud: Workshop Modules ... (3 of 3)



7 Step Workshop

- 1. Current Mainframe architecture
- 2. Comparison with Azure
- 3. Leverage benefits of Azure beyond cost savings
- 4. Translate architecture to comparable Azure model
- 5. Deconstruction of enterprise core into microservices
- 6. Detailed planning layout
- 7. Align modernization with Nextgen ecosystem