MICROSOFT SERVICE FABRIC TO AZURE NATIVE SOLUTION

Embrace the future of cloud-native solutions by transitioning from Microsoft Service Fabric to Azure Native Solution.

Microsoft Service Fabric provides a platform for building and hosting scalable microservices-based applications. However, like most other applications, creating Service Fabric clusters on-premise can be challenging. Migrating to Service Fabric managed cluster is an option, but the benefits offered by Azure Native Solution make it the most recommended choice for modernization.

Nous' 2-week Service Fabric to Cloud Native Migration Framework equips organizations with a clear roadmap to help ensure a seamless modernization process.

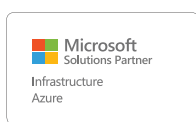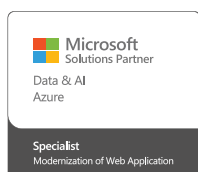## Disadvantages of Creating Service Fabric Clusters On-premise

- High TCO - Capacity planning for peak load.
- Requirement of skilled resources for maintenance.
- IT infrastructure management overhead.

Azure Native Solution: The Better Way

- Lower TCO and reduced IT infrastructure management overhead.
- Improved security, elasticity, reliability, and other cloud benefits.
- Embrace the latest technology with progressive migration to Azure.
- Longer life span.

Unlock a World of Opportunities: Modernize to Azure Native Solution with Nous

- 2-week Service Fabric to Cloud Native Migration Framework.
- Clear roadmap with Work-Breakdown Structure (WBS) and project plan.
- Accurate cost estimation for seamless planning.