MESHSYSTEMS

About Mesh Systems

Discover & Accelerate Azure IoT Operations

Azure

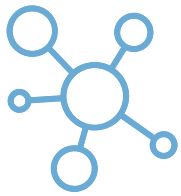
Industrial organizations are seeking new ways to connect assets, unify operational data, and enable AI-driven insights at the edge and in the cloud.

Mesh Systems helps customers evaluate Azure IoT Operations (AIO) and develop a practical roadmap for industrial connectivity, edge computing, and operational data integration. Through collaborative workshops and architecture sessions, customers gain guidance for connecting industrial assets, integrating operational technology (OT) systems, and preparing data for analytics, AI, and business applications.

This engagement is designed for manufacturers, industrial operators, and enterprises exploring Azure IoT Operations, Azure Arc-enabled infrastructure, industrial connectivity, and unified operational data strategies.

Sample Deliverables

- Azure IoT Operations readiness evaluation
- Industrial connectivity assessment
- Edge architecture review and recommendations
- Asset and data source inventory
- Connector strategy recommendations
- OPC UA, MQTT, Historian, AVEVA, PI System, SMB, and API integration review
- Data flow and integration architecture recommendations
- Industrial data platform strategy
- Future-state architecture and deployment roadmap
- Executive findings and recommendations presentation



Engagement Structure

- Step 1: Azure IoT Operations Discovery Workshop
- Step 2: Industrial Connectivity & Data Architecture Review
- Step 3: Azure IoT Operations Design Recommendations
- Step 4: Pilot & Scale Roadmap

Driving connected product innovation across manufacturing, industrial automation, and consumer goods.

Trusted by Industry Leaders

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