Governance Workshop Using Purview

Microsoft Solutions Partner

Timeline

Workshops are held over 2 consecutive days, with flexible scheduling options to suit your team's calendar.

Overview

Our Governance Workshops offer an interactive experience centered around Azure Purview, Azure's unified data governance service. These workshops are tailored to empower your organization with the knowledge and practical skills necessary to implement and manage an effective data governance strategy. Emphasizing real-world applications, we'll cover data discovery, classification, lineage, and compliance monitoring to ensure that your data assets are well-governed, secure, and compliant with regulations.

Deliverables

Access comprehensive content covering all aspects of Azure Purview, including presentations, exercises, and references, for a thorough understanding of its capabilities and how it enables effective data governance.

Receive a customized blueprint outlining key governance principles, policies, and procedures tailored to your business needs, serving as a roadmap for implementing robust data governance with Azure Purview.

Benefit from ongoing guidance and assistance to address queries and challenges during the implementation of your data governance plan, ensuring successful execution of governance initiatives.

Key Features

✦ **Data Discovery & Cataloging**

Techniques for automated data scanning and classification utilizing Azure Purview.

✦ **Policy Management & Compliance**

Strategies to define and apply data governance policies and ensure regulatory compliance.

✦ **Data Lineage Visualization**

Guidance on visualizing and understanding data movement across your systems.

✦ **End-to-end Security Practices**

Best practices for securing and protecting sensitive data.

✦ **Interactive Learning**

Hands-on sessions including case studies, live demos, and Q&A opportunities.

Next Steps

✦ Register your team for the upcoming session.

✦ A session to understand your current governance landscape and tailor the workshop content.