

WorkshopPLUS – Microsoft Power Platform for Administrators



WorkshopPLUS

Duration: 3 Days [Onsite / Remote]

Difficulty Level: 300 - Advanced

Description

This workshop will provide you with the knowledge and experience to secure, manage, and control Microsoft Power Platform (Power Apps and Power Automate) in your organization.

Objectives

After completing this workshop, you will be able to:

- Understand how to govern, secure and administer Microsoft Power Platform (Power Apps and Power Automate).

Outcomes

- You will receive many samples, recommendations, and best practices for each topic covered from the workshop that you can apply and reuse in your organization.

Methodology

Learn by example

- You will learn key concepts and principles by participating in group discussions, presentations, and demonstrations.

Hands-on

- You will participate in lab exercises to apply the concepts and you will receive recommendations and best practices for each topic covered.

Scope

This offering is scoped to include learning how to manage, secure, and monitor Power Platform only.

Agenda

Day 1

- Power Platform Overview, Power Platform Licensing Models, Power Platform Environments, Power Platform Data Loss Prevention Policies.

Day 2

- Power Platform On-premise Data Gateway, Power Platform Application Lifecycle Management.

Day 3

- Power Platform Analytics and Audit Logs, Open session for general inquiries and support.

Delivery Outline

Requirements

Participants

- Administrators and developers who are new to Power Platform.

Skill requirements

- Basic understanding of Office 365 services.

Time commitment

- Three full-days engagement with relevant roles.

Delivery requirements

- Microsoft/Windows Live ID to connect to the virtual environment.
- Hardware running:
 - Supported version of Windows.
 - Supported version of Office.
 - Modern browser, such as Microsoft Edge (or equivalent).
 - Internet access.

Education

Day 1	Power Platform overview, Licensing models, environments, loss prevention policies	- Power Apps Licenses Plans, Power Automate Licenses Plans, Using Power Apps Admin Center to review user licenses - Power Platform Environments, Environment Scope/Regions, Understanding Environments Types, Environments Security - Provisioning Power Platform Environments, Environments Capacity, Understand Data Loss Prevention Policies, DLP Policies Scope, Creating and managing a DLP Policy
Day 2	Power Platform On-premise Data Gateway, Power Platform Application Lifecycle Management	- On-premises Data Gateway, Installation Facts, Gateway Permission Access, Data Gateway In/outbound, Data Gateway Updates and Recovery, Managing Tenant Data Gateways, On-premise Data Gateway Proxy, Configure Data Gateway Log Files, Data Gateway installation and configuration. - Power Platform ALM, Power Platform Deployment Lifecycle, Deploy Resources
Day 3	Power Platform Analytics and Audit Logs, Open session for general inquires and support	Admin Analytics for Power Apps, Admin Analytics for Power Automate, Power Platform Audit and Activity Logs

For more information: Contact your Microsoft Representative for more details.