

# 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 you complete 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 about Power Platform by participating in group discussions, presentations, and demonstrations.

### Hands-on

- You will participate in lab exercises to apply the concepts, best practices, and recommendations you learn.

## Scope

This offering is scoped to include learning how to manage, secure, govern, 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
- Center of Excellence StarterKit
- Open session for general inquiries and support

# Delivery Outline

## Requirements

### Participants

- Administrators and developers who are new to Power Platform

### Skill requirements

- Have a basic understanding of Office 365 services

### Time commitment

- Three, full-day engagement with relevant roles

### Delivery requirements

- An Intel Core-i5-based PC
- Microsoft/Windows Live ID to connect to the virtual environment
- 4 GB RAM
- 128 GB HDD
- Windows 7 SP1 or later
- Office 2013 Professional Plus
- Internet access with at least 1 Mbps bandwidth per participant

## Education

<b>Day 1</b>	Power Platform overview, licensing models, environments, data loss prevention policies	<ul style="list-style-type: none"> <li>Power Apps Licenses Plans, Power Automate Licenses Plans, Using Power Apps Admin Center to review user licenses</li> <li>Power Platform Environments, Environment Scope/Regions, Understanding Environments Types, Environments Security</li> <li>Provisioning Power Platform Environments, Environments Capacity, Understand Data Loss Prevention Policies, DLP Policies Scope, Creating and managing a DLP Policy</li> </ul>
<b>Day 2</b>	Power Platform On-premise Data Gateway, Power Platform Application Lifecycle Management	<ul style="list-style-type: none"> <li>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.</li> <li>Power Platform ALM, Power Platform Deployment Lifecycle, Deploy Resources</li> </ul>
<b>Day 3</b>	Power Platform Analytics and Audit Logs, Center of Excellence StarterKit, open session for general inquires and support	<ul style="list-style-type: none"> <li>Admin Analytics for Power Apps, Admin Analytics for Power Automate, Power Platform Audit and Activity Logs</li> <li>Power Platform Center of Excellence (CoE) StarterKit core, auditlog and Power BI Dashboard components</li> </ul>

**For more information:** Please contact your Microsoft Representative for more details.