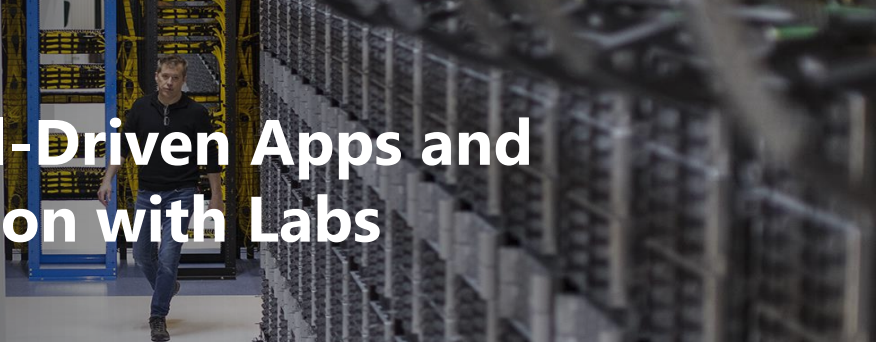# Power Platform: Model-Driven Apps and Dataverse Administration with Labs

WorkshopPLUS

Duration: 1 Day [Remote]

Difficulty Level: 300 - Advanced

Description

This offering presents the foundational concepts accompanied by hands-on exercises that will help prepare you to implement and operate Model-Driven apps and Dataverse, including Dynamics 365 Apps. The primary focus will be the Dataverse Security model and the Administration functionality available via the Power Platform Admin center and the supporting technology.

Objectives

- Understand Dataverse Environments and updates
- Learn foundational concepts of Dataverse Security Model and Role based security
- Learn reliable methods to successfully administer Model-Driven apps and Dataverse
- Discover how to achieve optimal functionality from your environment

Outcomes

- Gain a deeper understanding of how to administer and maintain Model-Driven Apps and Dataverse, including Dynamics 365 Apps

Methodology

Learn by example

Participate in group discussions and learn from presentations and demonstrations.

Hands-on

You will participate in hands-on labs and demonstrations to learn the concepts.

Scope

This offering is scoped for key components and features of the Dataverse platform and Model-Driven apps.

Agenda

Day 1

- Environments Administration and Admin Portal
- Users and Security Model
- Introduction to Administration Tasks automation
- Data Management
- Dataverse Analytics

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Delivery Outline

Requirements	
Participants ▪ Participants that have some experience with Model-Driven apps and Power Platform **Skill Requirements** ▪ Experience with Office 365 Admin Center ▪ Experience with Office 2016 or later **Time Commitment** ▪ One full-day engagement with relevant roles. It is recommended to attend the entire engagement.	**Delivery Requirements** ▪ Computer with Windows 10 or later, audio equipment, internet access and at least 1 Mbps bandwidth per participant ▪ Microsoft Teams for remote deliveries ▪ A modern browser capable of rendering web sites that use current web standards

	Education	
Day 1	Environments Administration and Admin Portal	▪ Environnent Administration ▪ Model-Driven(Dynamics 365) apps ▪ Multi-Geo Tenants ▪ Updates
Day 1	Users and Security Model	▪ Business Units, Security Roles, and Teams ▪ Create User and Assign License (Lab) ▪ Configure Access Teams (Lab) ▪ Field Level Security (Lab) and Hierarchy Security
Day 1	Introduction to Administration Tasks automation	▪ Admin Connectors overview ▪ Dataverse administrative actions overview
Day 1	Data Management	▪ Auditing ▪ Duplicate Detection (Lab) ▪ Data Import (Lab) ▪ Bulk Record Deletion (Lab) ▪ Azure Synapse Link for Dataverse
Day 1	Dataverse Analytics	▪ Overview

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

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