Activate – Dynamics 365 Customer Engagement: Introduction to Field Service

Proof of Concept

Duration: 1 Day [Remote / Onsite]

Difficulty Level: 100

Description

This is a one-day instructor-led service that focuses on understanding the capabilities of Dynamics 365 Field Service and enabling the capabilities in the customer's environment.

Objectives

After completing this training, students will be able to:

- Understand the core features of Field Service and Field Service Mobile apps
- Learn to administer Field Service
- Gain an understanding of Field Service architecture
- Learn to define Customer Assets, Incident Types, Service Tasks, and more
- Understand how different personas interact with Field Service
- Learn the different scheduling methods and the five stages of scheduling adoption
- Learn about next steps, including enhancements and transferring the Field Service metadata between environments

Outcomes

- Set up Field Service in your environment
- Enable a standard Field Service use case in your environment from customer request to work order posted and invoice generated

Methodology

Learn by example

Work closely with a Microsoft Cloud Solution Architect to learn key capabilities of Dynamics 365 Field Service

Scope

This offering is scoped to Dynamics 365 Field apps:

- Field Service
- Field Service Mobile
- Resource Scheduling

Agenda

Morning:

- Overview of Field Service
- Explore Dynamics 365 Field Service
- Describe the scheduling process
- Working with Dynamics 365 Field Service tables

Afternoon:

- Additional features and functionality
- Reports, Charts and Dashboards
- Activate Dynamics 365 Field Service in your environment



Delivery Outline

Requirements

Participants

 Dynamics 365 Field Service App users, IT staff, developers, and system administrators

Skill Requirements

Understanding of field service concepts

Time Commitment

One full-day engagement with relevant roles

Delivery Requirements

- Computer with Windows 10 or later, audio equipment, internet access. Modern browser and at least 1 Mbps bandwidth per participant
- Internet access with at least 1 Mbps bandwidth per attendee
- Microsoft Teams for remote deliveries

Pre-Delivery

Pre-Delivery Scoping

Scoping:

- Identify the environment which will be used to implement the PoC
- Understand the required permissions to enable features
- Agree on the modules to be installed and features turned on

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

