



Activate - Power Platform: Governance with COE

Proof of Concept

Focus Area: Change and Configuration Management

Duration: 2 Days

Difficulty: 300

Overview

As organizations drive innovation and improvement, they realize that governance and best practices are required to effectively meet challenges.

This engagement with Microsoft Customer Engineers focuses on empowering organizations by educating and deploying strategies and the tools required to successfully adopt the Microsoft Power Platform.

Objectives

1. Develop a solid understanding of governance.
2. Understand the different approaches to environment architecture, security and DLP
3. Gain insight into your Microsoft Power Platform estate by utilizing the Center of Excellence starter kit.
4. Understand what is required to build an effective Center of Excellence.
5. Realize the potential for proactive governance and administration.

Key Takeaways

- Understanding the key concepts of governance and the Center of Excellence
- Learn what the Center of Excellence starter kit has to offer and how to deploy it successfully

Methodology

Learn by example

Learn key concepts and best practices as you work side-by-side with peers, led by a Microsoft Customer Engineer.

Deploy a Center of Excellence

Gain hands-on experience in an Engineer led engagement that demonstrates how to:

- Learn about the components of a Center of Excellence
- Deploy the Center of Excellence Starter kit
- Understand the key concepts of Microsoft Power Platform governance

Agenda

Day 1

- Introduction to governance
- Understand the components of a Center of Excellence
- Deployment of Center of Excellence starter kit

Day 2

- Configuration of Center of Excellence core functionalities