Activate - Power Platform Low Code - Process Mining

Proof of Concept

Duration: 2 Days [Remote / Onsite]

Difficulty Level: 200 - Intermediate

Description

This engagement is designed to provide you with the knowledge and skills to effectively use process mining tools, making a significant difference and adding value to your organization from the start. Microsoft engineer will guide you on Power Automate Process Mining, Task Mining, and best practices.

Objectives

- Empower participants with the knowledge and skills to use Power Automate Process Mining effectively to enhance their business processes.

- Learn how to discover, analyze and improve your business process mining reports.

- Develop a Proof of Concept (POC) process mining scenario that optimizes your business process.

- Develop a POC for Task Mining.

Outcomes

- Build a POC Process mining report.

- Import data into Power Automate Process Mining and create process models.

- Analyze process performance using Power Automate Process Mining, identifying bottlenecks and deviations.

- Use the insights gained from process mining to improve business processes within organization.

- Apply optimized patterns and best practices in process mining, avoiding potential pitfalls and anti-patterns.

Methodology

Learn by example
Learn key concepts and best practices by Microsoft engineer to enable real-world solutions to your scenario.

Build a POC
Gain hands-on experience in a POC scenario that demonstrates how to:

- Build a POC Process mining report.

- Create Process Mining models.

- Analyze process performance using Power Automate Process Mining, identifying bottlenecks and deviations.

Scope

- Power Automate Process Mining, Task Mining, and best practices.

Agenda

Day 1: Overview and walk-through on Power Automate Process Mining.

Day 2: Build your POC and close-out.

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Delivery Outline

Requirements	

Participants
▪ Power Platform Administrator
Skill Requirements
▪ Base understanding of Power Platform Low Code
Time Commitment
▪ Two 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

Assessment and Knowledge Transfer		
Day 1	Overview and walk-through on Power Automate Process Mining	▪ Overview of Power Automate Process Mining. ▪ Walk through of building a simple Process Model. ▪ Walk through of analyzing process performance. ▪ Overview and walk-through of Task Mining process.
Day 2	Build your POC and close-out	▪ Hackathon – Build your POC. ▪ Process Mining presentations. ▪ Close-out.

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

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