

Power Platform Architecture and Governance («MPPARG»)

In this course, you will learn the basic architecture and key tools for administering the Microsoft Power Platform. You will learn everything you need to know to ensure reliable and secure operation.

Duration: 2 days

Price: 1'800.–

Course documents: Digital courseware (PDF)

Content

- Power Platform Architecture Basics
- Introduction to the application areas of the various tools
- Governance and administration tasks
 - Security management (e.g. DLP policies)
 - License management
 - Capacity management
 - Environmental management
 - Disaster Recovery
 - Application lifecycle management
- Governance and administration strategies (e.g. environment strategy, solution classification)
- PowerShell – key modules and features
- Center of Excellence Starter Kit
- XRM Toolbox

Key Learnings

- Basic understanding of platform architecture
- Understanding of key operations and support tasks
- Getting to know the main administration tools (Admin Center, Center of Excellence Starter Kit, PowerShell, Maker Portal)
- Understanding of effective and technical governance support
- Understanding of security and compliance requirements

Target audience

This course is aimed at individuals who are responsible for the administration, operation, or support of the Power Platform. This course is also appropriate for system administrators and IT support personnel.

Requirements

Basic computer science skills and knowledge of Microsoft Power Platform Fundamentals (PL-900) are a plus. Attendance at the following course is recommended:

- [Microsoft Power Platform Adoption \(«MPPADO»\)](#)

Further courses

- [Power Platform Functional Consultant – Intensive Training \(«PL200»\)](#)
- [Microsoft Power Platform Solution Architect – Intensive Training \(«PL600»\)](#)

Any questions?



We are happy to advise you on +41 44 447 21 21 or info@digicomp.ch. You can find detailed information about dates on www.digicomp.ch/courses-microsoft-technology/microsoft-power-platform/power-platform-workshops/course-power-platform-architecture-and-governance