

PL-600T00-A (POWER PLATFORM SOLUTION ARCHITECT) 2022

Objetivo

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Público Alvo

Audience Profile Senior Consultants (both functional and technical) that aspire to be Solution Architects, or current Solution Architects that are new to the role.

Pré-Requisitos

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Carga Horária

24 horas (3 dias).

Conteúdo Programático

Course outline

Module 1: Architect solutions for Dynamics 365 and Microsoft Power Platform

A Solution Architect is responsible for the successful design, implementation, deployment, and adoption of an overall solution. A Solution Architect ensures that the solution meets the customer's needs now and in the future. While the Solution Architect may not "click the buttons" during a deployment, they are ultimately responsible for the solution and work closely with the deployment team.

- Becoming a solution architect for Dynamics 365 and Microsoft Power Platform
- Discover customer needs as a Solution Architect for Dynamics 365 and Microsoft Power Platform
- Propose a solution as a Solution Architect for Microsoft Power Platform and Dynamics 365
- Work with requirements as a solution architect for Microsoft Power Platform and Dynamics 365
- Perform fit gap analysis

Module 2: Solution Architect: Design Microsoft Power Platform solutions

A Solution Architect should have functional and technical knowledge of Microsoft Power Platform, Dynamics 365 apps, related Microsoft cloud solutions, and other third-party technologies. This Learning Path looks at architecture, data modeling, security, and related tasks for a solution architect.

- Solution Architect series: Implement project governance for Power Platform and Dynamics 365
- Solution Architect series: Power Platform architecture
- Solution Architect series: Explore Power Apps architecture
- Explore Power Automate architecture
- Solution architect series: Explore Power Virtual Agents
- Solution architect series: Explore robotic process automation
- Solution architect series: Model data for Power Platform solutions
- Solution architect series: Model security for Power Platform solutions
- Solution Architect series: Evaluate Power Platform analytics and AI
- Solution Architect series: Implement integrations with Power Platform
- Solution Architect series: Plan application lifecycle management for Power Platform
- Solution Architect series: Testing and go-live