Enterprise Computing Solutions - Education Services

OFERTA FORMATIVA

Detalles de contacto

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Implementing IBM Cloud Private on Power Systems

CÓDIGO:	DURACIÓN:	Precio:
QZC40G	24 Hours (3 días)	€1,400.00

Description

This 3-day course introduces the Kubernetes-based IBM Cloud Private platform, a new way to deliver and run cloud workloads in your own trusted data center. The course covers how to install and configure the IBM Cloud Private program on IBM Power Systems. Topics include the concepts, planning, installation, and basic management operations.

Objetivos

On completion of this course, students should be able to:
▪ Describe the IBM Cloud Private platform features, capabilities, and benefits
▪ Plan, install, and configure IBM Cloud Private in IBM Power Systems
▪ Use the IBM Cloud Private platform to manage a cluster, images, and applications
▪ Analyze capabilities of pre-packaged bundles for top use cases

Público

System administrators
Cloud administrators
Anyone responsible for using the Kubernetes-based IBM Cloud private platform and/or is interested in learning about the this topic.

Requisitos Previos

Students attending this course are expected to have Linux and containers knowledge. These skills can be obtained by attending the following courses, or gained from equivalent experience:
▪ LX071G - Power Systems Running Linux: Server Administration
▪ LX061G - Enhancing Workload and Capacity Management with Docker on Power Systems

Programa

• Unit 1 - Get Started
▪ Exercise 1
• Unit 2 - Implementation
▪ Exercise 2
• Unit 3 - Basic Management
▪ Exercise 3
▪ Exercise 4

Fechas Programadas

A petición. Gracias por contactarnos.

Información Adicional

Esta formación también está disponible en modalidad presencial. Por favor contáctenos para más información.