Enterprise Computing Solutions - Education Services

TRAINING OFFERING

Skontaktuj się z nami

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Preparing for Red Hat OpenShift: Implementing Containers on IBM Power Systems

Kod:	Czas trwania:	Cena netto:
LX063G	16 Hours (2 days)	zł4,300.00

Description

This 2 day course is designed to provide skills enablement for system administrators and product support specialists in the area of operating system based virtualization provided by Linux containers. Topics include introduction to Podman, Buildah, Docker, Kubernetes and CRI-O. Hands-on exercises reinforce the lecture material, allowing students to install and configure Linux containers.

Cel szkolenia

After completing this course, you should be able to:

- Describe Linux containers architecture
- Install and configure Docker onto a Power Systems environment
- Perform Docker administration operations
- Install and configure CRI-O
- Perform basic container orchestration steps

Uczestnicy

This course is for anyone that needs to build experience with operating system based virtualization using Docker. The audience for this training includes the following:
Cloud administratorsPOWER technical support individualsPOWER system administratorsPOWER system engineers
POWER system architects

Wymagania wstępne

Basic Linux skillsBasic PowerVM skills

Program szkolenia

Unit 1: Introduction to containersExercise 1: Accessing lab environmentUnit 2: Implementing containers on IBM Power Systems
Exercise 2: podman installationUnit 3: Container operationsExercise 3: Managing containers and images
Unit 4: Container orchestrationExercise 4: Managing storage and networking

Terminy

Na żądanie. Prosimy o kontakt

Dodatkowe informacje

Jeśli interesują Cię inne szkolenia tego producenta - skontaktuj się z nami.