



Enterprise Computing Solutions - Education Services

TRAINING OFFERING

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Kronborgsgränd 7, 164 46 Kista

Email: edu.ecs.se@arrow.com

Phone: +46 8 555 188 00



Advanced Docker for Power Systems

CODE:	LENGTH:	PRICE:
ZL1_LX062	16 Hours (2 days)	kr14,200.00

Description

This 2-day course is designed to enhance skills for system administrators and product support specialists in the area of operating system based virtualization provided by Docker. Topics include Docker remote client, Docker registries, and Docker problem determination. Hands-on exercises reinforce the lecture material and allow students to manage a Docker configuration.

Objectives

After completing this course, you should be able to:

- Describe Docker remote architecture
- Install and configure Docker registries
- Perform user operations with images and containers
- Understand the concept of Docker problem determination

Audience

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 administrators
POWER technical support individuals
POWER system administrators
POWER system engineers
POWER system architects

Prerequisites

Students attending this course are expected to have a working knowledge of Docker. These skills can be obtained by attending the following courses or gained from equivalent experience:

Enhancing Workload and Capacity Management with Docker on Power Systems (LX061G)

Programme

Unit 1 - Docker remote client
Unit 2 - Working with Docker registries and images
Unit 3 - Advanced Docker management
Unit 4 - Problem Determination

Session Dates

På begäran, [kontakta oss](#)

Ytterligare information

[Denna utbildning finns också som utbildning på plats. Kontakta oss för mer information.](#)