Enterprise Computing Solutions - Education Services

TRAINING OFFERING

Du kan nå oss här

Kronborgsgränd 7, 164 46 Kista

Email: edu.ecs.se@arrow.com
Phone: +46 8 555 188 00

PowerVM with PowerVC

CODE:	LENGTH:	PRICE:
AN36DG	8 Hours	kr1,490.00

Description

This is a four hour, intermediate level, self paced learning module that describes IBM PowerVC, benefits, how to transition to using it, and how it improves Power Systems virtualization management.

Objectives

Module 1

- Describe the history of PowerVM management
- List common LPAR management tasks
- Describe how the common LPAR management tasks are performed using the Hardware Management Console (HMC)

Module 2

- Describe the historical challenges of creating a traditional PowerVM workload

Module 3

- Compare the process of creating a PowerVM workload in PowerVC with that of the traditional HMC-based process

Module 4

- Compare traditional PowerVM management tasks with the PowerVC equivalent tasks
    - Review examples PowerVM management tasks and their PowerVC equivalents
    - Creating a PowerVM LPAR using PowerVC
    - Start an LPAR
    - Stop an LPAR
    - Perform DLPAR on an LPAR
    - Perform LPM on an LPAR
    - Delete an LPAR

Module 5

- Outline the benefits of introducing PowerVC management
- Review the requirements to implement PowerVC
- Outline the future of PowerVM management with PowerVC
- Explain the next steps on the PowerVC Learning Journey

Audience

Current or prospective PowerVM System Administrators and System Architects.

Prerequisites

Basic PowerVM administration skills. No IBM course prerequisites.

Programme

- Traditional PowerVM Management
- Challenges in traditional PowerVM management
- Meeting the challenge with PowerVC
- PowerVC management of PowerVM
- Transitioning to PowerVC management of PowerVM

Session Dates

Date	Location	Time Zone	Language	Type	Guaranteed	PRICE
26 Apr 2024			English	Web based Training		kr1,490.00

Ytterligare information

Denna utbildning finns också som utbildning på plats. Kontakta oss för mer information.