Fast Lane

Implementing PowerVM Live Partition Mobility (AN33G)

ID AN33G **Price** CHF 2,790.—(excl. VAT) **Duration** 3 days

Who should attend

The audiences for this advanced training include AIX/Linux technical support individuals, system administrators, system architects and engineers, and anyone who needs a technical operational understanding of PowerVM Live Partition Mobility.

Prerequisites

You should:

- Have completed Power Systems for AIX - Virtualization I: Implementing Virtualization (AN30G) or Power Systems for AIX - Virtualization I: Implementing Virtualization - ILO (AX30) or have equivalent LPAR and Virtual I/O Server skills.
- Be proficient with HMC Version 7 or Version 8, Virtual I/O Server operations, and AIX LPAR system administration.

Course Objectives

This course describes the concepts and configuration details when implementing PowerVM Live Partition Mobility on POWER6 and POWER7 processor-based servers. Students will learn the requirements of Live Partition Mobility and will configure HMCs, Virtual I/O Servers, and partitions in preparation for performing active and inactive migrations. Live hands-on exercises will allow students to configure a lab environment and perform Live Partition Mobility operations.

This course provides lectures and hands on labs in an instructor lead course environment, either in a face-to-face classroom or in a live virtual classroom environment (ILO - Instructor Led Online).

Course Content

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Training Centres worldwide

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