



Implementing PowerVM Live Partition Mobility

Duración: 3 Días Código del Curso: AN33G

Temario:

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.

The course is also offered in a live virtual classroom environment (ILO - Instructor Led Online), Implementing PowerVM Live Partition Mobility (ILO) (AX33).

Learning Journeys or Training Paths that reference this course: IBM Power AIXPower AIX AdministratorPower AIX Administrators: VirtualizationIBM Power systems for AIX virtualization

Dirigido a:

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.

Objetivos:

- Describe key components of Live Partition Mobility
- Describe differences between active and inactive Live Partition Mobility configuration and operations
- Describe configuration settings necessary for the HMCs, the source and target Virtual I/O servers, and the mobile LPAR
- Describe advanced migration configuration and tuning options when using the migrlpar command
- Perform and monitor PowerVM Live Partition Mobility operations

Prerrequisitos:

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.

Contenido:

- Live Partition Mobility (LPM) overview
- Partition migration operations
- Virtual I/O Server and mobile configuration
- Advanced LPM scenarios

Más información:

Para más información o para reservar tu plaza llámanos al (34) 91 425 06 60

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