

Implementing PowerVM Live Partition Mobility

Cursusduur: 3 Dagen Cursuscode: AN33G Trainingsmethode: Virtual Learning

Beschrijving:

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).

Updated 20/9/2026

Virtueel en Klassikaal™

Virtueel en Klassikaal™ is een eenvoudig leerconcept en biedt een flexibele oplossing voor het volgen van een klassikale training. Met Virtueel en Klassikaal™ kunt u zelf beslissen of u een klassikale training virtueel (vanuit huis of kantoor) of fysiek op locatie wilt volgen. De keuze is aan u! Cursisten die virtueel deelnemen aan de training ontvangen voor aanvang van de training alle benodigde informatie om de training te kunnen volgen.

Doelgroep:

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.

Doelstelling:

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| <ul style="list-style-type: none">■ After this course participants should be able to:■ Describe key components of Live Partition Mobility■ Describe configuration settings necessary for the HMCs, the source and target Virtual I/O servers, and the mobile LPAR | <ul style="list-style-type: none">■ Perform and monitor PowerVM Live Partition Mobility operations■ Describe differences between active and inactive Live Partition Mobility configuration and operations■ Describe additional considerations when using dual Virtual I/O Server configurations, Active Memory Sharing partitions, and redundant HMCs |
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Vereiste kennis en vaardigheden:

You should:

- Have completed Power Systems for AIX - Virtualization I: Implementing Virtualization (AN30GB) or Power Systems for AIX - Virtualization I: Implementing Virtualization - ILO (AX30GB) or have equivalent LPAR and Virtual I/O Server skills.
- Be proficient with HMC Version 7, Virtual I/O Server operations, and AIX LPAR system administration.

Examens en certificering

None

Vervolg cursussen:

None

Cursusinhoud:

- | | |
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| ■ Live Partition Mobility Overview | ■ Live Partition Mobility Operations |
| ■ Live Partition Mobility Configuration | ■ Advanced LPM Configurations |
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Nadere informatie:

Neem voor nadere informatie of boekingen contact op met onze Customer Service Desk 030 - 60 89 444

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