

What's New in POWER8 and AIX - Fall 2016 (AN105G)

ID AN105G Preis 790,- € (exkl. MwSt.) Dauer 1,5 Tage

Zielgruppe

This advanced course is for anyone responsible for system administrative duties including implementing and managing IBM POWER7 or POWER8 processor-based servers running AIX and Linux.

Voraussetzungen

The course covers a broad variety of topics. In order to understand an enhancement to a product, a student must generally have existing knowledge of that product. However, students cannot be expected to have existing knowledge of all products covered in the course. The course will provide some context for enhancements when necessary, but it cannot describe basic first principles for all products. Students must have basic AIX, LPAR, and PowerVM system administration experience. The AIX prerequisite can be met by attending one of the following courses or students can have equivalent AIX skills: • AN12G: Power Systems for AIX II: AIX Implementation and Administration • AN14G: AIX Jumpstart for UNIX Professionals The PowerVM, Virtual I/O Server and HMC prerequisite skills can be met by attending the following courses or students can have equivalent skills. • AN30G: Power Systems for AIX - Virtualization I: Implementing Virtualization • AN31G: Power Systems for AIX - Virtualization II: Advanced PowerVM and Performance • AN32G: Power Systems for AIX - Virtualization III: Implementing Shared Storage Pools • AN33G: Implementing PowerVM Live Partition Mobility

Kursziele

This non-workshop (lecture-only) course is

designed to provide continuing education for system administrators who have extensive experience with previous levels of Power Systems hardware, PowerVM, AIX and related software products. It covers Power Systems product enhancements that were announced in September and October 2016. The course covers details of the new POWER8 processor-based systems, along with enhancements and new features for previously announced systems. It also covers new functionality and product enhancements provided with PowerVM 2.2.5, Virtual I/O Server V2.2.5, HMC V8 R8.6.0, PowerVM NovaLink V1.0.0.4, AIX V7.2 TL1, AIX V7.1 TL4 SP3, PowerVC V1.3.2, and PowerHA SystemMirror V7.2.1.

Kursinhalt

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Detaillierter Kursinhalt



Welcome
Unit 1 - Whats new in Power Systems hardware
Unit 2 - Whats new in PowerVM
Unit 3 - Whats new in AIX
Unit 4 - Whats new in other Power Systems software

Über Fast Lane



Die weltweite Fast Lane-Gruppe ist Spezialist für Technologie- und Business-Training und Beratung im Highend-Bereich. Fast Lane ist autorisierter Trainingspartner führender Hersteller und bietet zudem eigene IT-Trainingsprogramme zu aktuellen Technologien und den wesentlichen Trends an. Herstellerübergreifende Beratungsleistungen reichen von vorbereitenden Analysen und Evaluierungen über die Konzipierung zukunftsweisender IT-Lösungen bis zum Projektmanagement und zur Umsetzung der Konzepte im Unternehmen. Training-on-the-Job und Weiterqualifizierung der zuständigen Spezialisten bei den Kunden verbinden die Kernbereiche der Fast Lane Dienstleistungen Training und Consulting.

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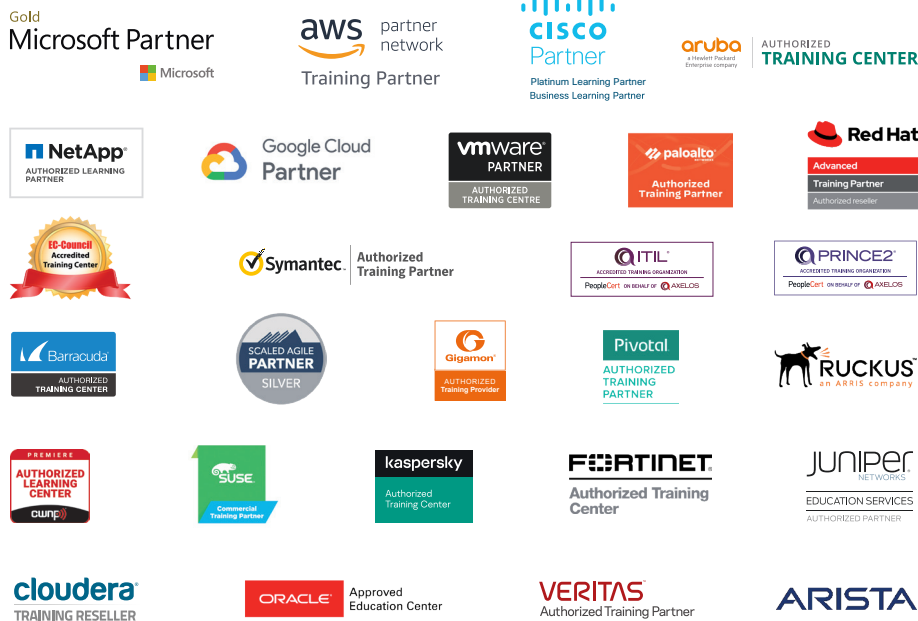
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- ✓ FLEX Classroom – Klassenraum und ILO kombiniert
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Fast Lane Institute for Knowledge
Transfer GmbH
Tel. +49 40 25334610

info@flane.de / www.flane.de

Österreich

ITLS GmbH
(ITLS ist ein Partner von Fast Lane)
Tel. +43 1 6000 8800

info@itls.at / www.itls.at

Schweiz

Fast Lane Institute for Knowledge
Transfer (Switzerland) AG
Tel. +41 44 8325080

info@flane.ch / www.flane.ch