

IBM PowerVM: Implementing Virtualization

Trainings-ID: AN30G

[Zum Seminar →](#)

Das nehmen Sie mit

This course provides an overview of the PowerVM edition's features on POWER6, POWER7, and POWER8 processor-based systems. It explains the new features and benefits of virtualization including processor virtualization, Virtual I/O Server, and virtual devices, such as virtual Ethernet, virtual SCSI, and virtual Fibre Channel adapters. Basic and advanced configurations of the Virtual I/O Server and its clients are discussed including various availability options. Expand your knowledge about PowerVM features that were introduced in Power Systems for AIX I: LPAR Configuration and Planning (AN11G). 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).

Training Paths that reference this course are:

[IBM Power systems for AIX virtualization](#)

Zielgruppen

This advanced course is appropriate for System Administrators, Technical Support Personnel, and Business Partners responsible for implementing LPARs on IBM Power Systems with AIX servers.

Sie haben Fragen? [☎ +43 1 533 1777-0](tel:+43153317770) [✉ info@etc.at](mailto:info@etc.at) [📍 Modecenterstraße 22, 1030 Wien](https://www.modecenter.at)

Termine & Optionen

Datum	Dauer	Ort	Angebot	Preis
24.06.2024–28.06.2024	5 Tage		Preis (Online)	€ 4.265,-
23.09.2024–27.09.2024	5 Tage		Preis (Online)	€ 4.265,-

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