

IBM PowerVM II: Advanced Management and Performance

Trainings-ID: AN31G

Zum Seminar →

Das nehmen Sie mit

You will learn how to implement advanced IBM PowerVM features, such as Active Memory Sharing, Active Memory Expansion, shared dedicated processors, and multiple shared processor pools. Additionally, you will learn skills to implement, measure, analyze, and tune PowerVM virtualization features for optimal performance on IBM Power Systems servers. This course focuses on the features that relate to the performance of IBM POWER processor-based systems, AIX, and the special monitoring, configuring, and tuning needs of logical partitions (LPARs). This course does not cover application monitoring and tuning. You will also learn AIX performance analysis and tuning tools that help an administrator take advantage of shared processors and other virtualization features of the IBM Power Systems servers. Hands-on lab exercises reinforce each lecture and give the students practical experience.

Training Paths that reference this course are:

[IBM Power systems for AIX virtualization](#)

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Zielgruppen

- AIX technical support individuals
- System administrators
- Systems engineers
- System architects Systems engineers
- System architects

Wichtige Informationen

Tatsächliche Dauer: 4.5 Tage



Termine & Optionen