

AN22G (AIX NETWORK INSTALLATION MANAGEMENT: CONCEPTS AND CONFIGURATION) 1

Objetivo

Objectives

- Explain key NIM concepts and terminology
- Display NIM-related information
- Set up a NIM master
- Perform a base AIX (RTE) install
- Define and use several types of NIM objects
- Perform an automated install
- Create and use mksysb resource
- Maintain lpp_source and SPOT resources
- Update NIM clients

Público Alvo

Audience This course is appropriate for anyone with system administrative duties installing and managing an AIX operating system in a multiuser POWER (System p) environment.

Pré-Requisitos

Prerequisites Power Systems for AIX I: LPAR Configuration and Planning - (AN11G) Power Systems for AIX II AIX Implementation and Administration - (AN12G) You should have:

- Basic knowledge regarding AIX systems administration
- Basic knowledge regarding the use of HMC V7 to manage POWER-based managed systems

The following course will provide the needed skills for this course:

- Power Systems for AIX I: LPAR Configuration and Planning (AN11G)
- Power Systems for AIX II: AIX Implementation and Administration (AN12G)

Carga Horária

16 horas (2 dias).

Conteúdo Programático

