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Implementing AIX 7 Security Information

Length:	24.0 Hours
___Ref:	AN58G □
Delivery method:	ClassroomInstructor Led Online
Price:	AUD

Overview

This course is designed to help implement a security policy in an AIX environment. Students will learn the security features of AIX including administrative commands and components such as Role Based Access Control and Trusted Execution, to secure the operating environment from security threats.

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).

Public

The audiences for this advanced training include AIX technical support individuals, system administrators, system architects, engineers, and anyone who need an understanding of the security features of AIX.

Prerequisites

Students should have basic AIX administration experience. The AIX prerequisite may be met by attending one of the following courses or having equivalent AIX skills:

- Power Systems for AIX II AIX Implementation and Administration (AN12G) or (AX12G)
- Jumpstart for UNIX Professionals (AN14G)

Topics

- AIX security features
- AIX base system security
- Role-based access control
- Encrypted file systems
- Trusted Execution
- LDAP
- Implementing security features at AIX installation

