

OL50: IBM *e*serveriSeries Security Concepts

Course code	OL50VN	Delivery type	Classroom (Hands-on labs)
Duration	2.0 days	Course type	Public or Private on-site
List price	Call for price		

Learn to plan for, implement and manage the ongoing operations of the system. Emphasize security, system availability, backup and recovery, system software management, and problem determination. Also, learn the architecture and terminology of the System i.

Audience

This is a basic course for data processing managers and other individuals, who implement and manage security, backup and recover systems, and determine problems in system software. This course is not recommended for operators.

Pre-requisites

You should complete:

- *iSeries System Operator Workshop Version 5 (S6229)*

You should also be responsible for the implementation of the security plan for your iSeries **and** be responsible for the implementation of the backup and recovery plan and system availability for your iSeries.

Objective

After completing this course, you should be able to:

- Describe the components of System i security, such as user profile, group profile, authorization list, adopted authority, and how they participate in security
- Develop a security plan for your System i installation

- Describe the facilities available to audit security on an System i
- Develop a plan to audit security on your System i

Key topics

- Class administration and introductions
- System i overview and basic concepts
- Management central overview
- Security concepts and planning