

SA-300 Network Administration for the Solaris 10 Operating System

Summary

Duration

5 Days

Vendor

SUN

Introduction

The Network Administration for the Solaris 10 Operating System course provides students with the knowledge and skills necessary to perform network administration tasks, such as configuration and troubleshooting of a local area network (LAN). This course also provides hands-on experience with topics, such as Internet Protocol (IP) routing, Domain Name System (DNS), Dynamic Host Configuration Protocol (DHCP), IP version 6 (IPv6) and the Solaris IP Filter firewall.

Prerequisites

To succeed fully in this course, students should be able to:

- Install, configure, and maintain a Solaris OS product line server
- Change system run levels
- Read and edit system resource files

Course Objectives

After completing this course, students will be able to:

- Configure the Network Interface layer
- Configure the network (Internet and Transport layers)
- Configure and manage network applications

Associated Certifications & Exams

After Completion of SA-300 Students may pursue

- Solaris System Performance Management (SA-400)
- Administering Security on the Solaris Operating System (SC-300)
- Using LDAP as a Naming Service (IN-351)