

SOLARIS 10 ADMIN PART 2 OVERVIEW

The course provides delegates with practical experience of configuring various features of a Solaris system up to and including Solaris version 10. Delegates will cover more specialised tasks such as managing the system log and configuring remote file sharing with NFS.

The delegates will practice:

- Managing Disk Space in the Solaris Volume Management environment using the Solaris Management Console and standard commands
- Managing swap space
- Setting up the JumpStart facility to automate installation
- Managing the System and Program Dump file environment
- Allocating system tasks to users using Role Based Access Control (RBAC)
- Configuring and accessing Zones
- Configuring and Managing the NIS Network Naming Service
- Control of remote File Systems with NFS and Auto mount
- Managing system event logging with syslog
- Controlling access to files and directories using ACLs

This course is aimed at Unix staff responsible for administering a server in a local area network, running the Solaris 10 operating system. Skills developed on this course bring a new dimension to the delegate's understanding of the operating system's capabilities.

Please call Vince Stevenson on 07731-876304 for further details of this Solaris Fundamentals Course or email vince@bdv-unix-skills.co.uk.