

Course Duration

4 days

SUSE™ Linux Enterprise Server for Solaris Administrators

Course Overview

SUSE™ Linux is the possibly one of the oldest commercial Linux distribution available and with it's recent takeover by Novell™, is finding its way into business, education and government. Due to its outstanding reliability and performance, SUSE Linux Enterprise Server is being used extensively for file, database and web server applications.

The **SUSE Linux Enterprise Server for Solaris Administrators** course concentrates on the differences between SUSE Enterprise Linux Server and the Solaris operating system. On top of their current Solaris/Unix experience, delegates will gain a thorough understanding of the SUSE Linux Enterprise Server environment.

Who should attend

It is a prerequisite that delegates have at least a one year experience of administering a Solaris or Unix system. The course starts at a very high level and concentrates on the differences between administering a Solaris/Unix system and administering a SUSE Linux Enterprise Server.

Course Topics

- Introduction to SUSE Linux Enterprise Server
- Planning & installing SUSE Linux Enterprise Server
- Configuring network installation
- Partitions, file-systems and files
- Booting the system & the GRUB boot loader
- Configuration and administration with YaST
- Enable remote YaST administration
- Software & package administration
- Basic network configuration
- System recovery and repair
- Using Xen virtualisation
- Configuring the Apache web server
- Configuring the Samba Windows server