

Veritas Cluster Server for Solaris

Group rates available – Inquire for more details

Duration: 20 hours

Objective

You will learn how to use VERITAS Cluster Server to manage applications in high availability environment. After gaining the fundamental skills that are needed to manage a highly available application in an existing cluster, you will deploy VCS in a lab environment to implement a sample cluster server installation. In this course, you learn to:

- Manage existing highly available application services using VERITAS Cluster Server.
- Install VCS and create a cluster.
- Configure service groups and resources.
- Implement and verify failover and failback capability for application, storage, and network services.
- Perform a few ongoing maintenance.

Audience

This course is for system administrators, system engineers, network administrators, system integration or development staff, and technical support personnel who will be working with VERITAS Cluster Server.

Prerequisites

- You should have experience as a system and network administrator working in a UNIX environment.

Included Labs

Labs to be provided by the trainer

Course Content

- Introduction
- System Concepts
- System Requirements and Setup
- VCS Software Architecture
- Server Communications
- Cluster Setup
- Managing HA Services
- Using VCS GUI
- Agents and Resources
- Testing Failover with a Simple Service Group

- Implementing Basic Service Group
- Basic Agent Optimization
- Creating and linking multiple service groups
- Faults and failovers
- Special situations