



Course: SES202v6

SUSE Enterprise Storage Data Access



Training Level:

- ❑ Intermediate

Duration:

- ❑ 1 day

Course Overview

This one day course introduces students to the various gateways and access methods for storing and retrieving data from a SUSE Enterprise Storage (SES) cluster. A high level overview of how to provide redundancy for gateways through highly available architectures will be covered. The course includes data access of object, block, and file storage methods using popular, industry standard clients.

The course, along with SES2016 SUSE Enterprise Storage Basic Operations will prepare participants to take and pass the SUSE Certified Administrator(SCA) in Enterprise Storage 6 exam once released.

Key Objectives

In this course attendees will learn about:

- ❑ The various SUSE Enterprise Storage gateways and their primary use cases and differences
- ❑ The access methods used through each gateway to interact with a SUSE Enterprise Storage cluster
- ❑ The best practices for gateway use in a general use case
- ❑ How each gateway can be made redundant for high availability needs

Audience

This course is designed for those who have experience administering SUSE Linux Enterprise Server or other Linux distributions.

Prerequisites

Attendees should have completed the SUSE Enterprise Storage Day 1 Operations course (SES201v6) before beginning this course. Attendees should also have Linux System Administration skills equivalent to a SUSE Certified Administrator in Enterprise Linux 15.

Course Outline

- ❑ Section 1: Course Introduction and Overview
- ❑ Section 2: SUSE Enterprise Storage Architecture Review
- ❑ Section 3: Configuring SUSE Enterprise Storage Data Access
- ❑ Section 4: Making Storage Gateways Highly Available

SUSE Training

Information about SUSE Training can be found at:

<https://training.suse.com>



Contact suse-training@suse.com with any questions.