

## Red Hat System Administration II (RH134)

**ID** RH134 **Price** CHF 4,090.—(excl. VAT) **Duration** 5 days

### Who should attend

System administrators, platform engineers, developers, and other IT professionals who have completed the Red Hat System Administration I (RH124) course, and are seeking to expand their skills in Linux system administration.

### This course is part of the following Certifications

Red Hat Certified System Administrator (RHCSA)  
Red Hat Certified Engineer (RHCE)

### Prerequisites

- Successful completion of Red Hat System Administration I (RH124) is recommended.
- Experienced Linux administrators who seek to accelerate their path toward becoming a Red Hat Certified System Administrator should start with the RHCSA Rapid Track course (RH199).

### Course Objectives

#### Business Outcome Statement

This course is the second of a two-course series that helps a computer professional with minimal Linux experience become a fully capable Linux administrator. This training provides your team members with a solid foundation in Linux system administration, with improved ability to manage your infrastructure efficiently. This course helps system administrators to provide better system reliability, improve efficient system and storage utilization, and respond faster and more accurately to system failures.

#### Student Outcome Statement

As a result of attending this course, you should be able to perform the key tasks of a full-time Linux administrator. Students are introduced to more advanced administrative topics, such as storage management with LVM, SELinux management, and automated installation. This course goes deeper into enterprise Linux administration, including shell scripting, scheduling tasks, file

systems and partitioning, logical volumes, firewall configuration, troubleshooting, tuning system, containers, and image mode.

### Course Content

- Install Red Hat Enterprise Linux with scalable methods
- Access security files, file systems, and networks
- Execute shell scripting and automation techniques
- Manage storage devices, logical volumes, and file systems
- Manage security and system access
- Control the boot process and system services
- Running containers
- Use image mode for RHEL

### Training Centres worldwide



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