



Consulting and Training | Reach New Heights

Course Name

Red Hat System Administration (RH12)

Sector Name

Information Technology

Document Type

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Red Hat System Administration (RH12)

Course Introduction

Red Hat System Administration I provides a foundation for students wishing to become full-time Linux system administrators by introducing key command line concepts and other enterprise-level tools.

These concepts are further developed in the follow-on course, Red Hat System Administration II (RH134).

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Target Audience

This training course is designed and beneficial for IT professionals across a broad range of disciplines who need to perform essential Linux administration tasks, including installation, establishing network connectivity, managing physical storage, and basic security administration.

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Learning Objectives

- ✓ Gain a comprehensive understanding of open source, Linux distributions, and Red Hat Enterprise Linux.
- ✓ Log into a Linux system and run commands using the shell.
- ✓ Copy, move, create, delete, and organize files while working from the bash shell.
- ✓ Resolve problems by using local help systems.
- ✓ Manage text files from command output or in a text editor.
- ✓ Create, manage, and delete local users and groups and administer local password policies.
- ✓ Set Linux file system permissions on files and interpret the security effects of different permission settings.
- ✓ Evaluate and control processes running on a Red Hat Enterprise Linux system.
- ✓ Control and monitor network services and system daemons using the system.
- ✓ Configure secure command line service on remote systems, using OpenSSH.
- ✓ Configure network interfaces and settings on Red Hat Enterprise Linux servers.
- ✓ Investigate and resolve issues in the web-based management interface, getting support from Red Hat to help solve problems.

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Course Outline

✓ Day 01

Module 1: Introduction to Red Hat Enterprise Linux

- ✓ Module 2: Access the Command Line
- ✓ Module 3: Manage files from the Command Line

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Course Outline

✓ Day 02

Module 4: Get help in Red Hat Enterprise Linux

- ✓ Module 5: Create, view, and edit text files
- ✓ Module 6: Manage local users and groups
- ✓ Module 7: Control access to files

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Course Outline

✓ Day 03

Module 8: Monitor and manage Linux processes

- ✓ Module 9: Control services and daemons
- ✓ Module 10: Configure and secure SSH

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Course Outline

✓ Day 04

Module 11: Analyze and store logs

- ✓ Module 12: Manage Networking
- ✓ Module 13: Archive and Transfer Files

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Course Outline

✓ Day 05

Module 14: Install and Update Software

- ✓ Module 15: Access Linux File Systems
- ✓ Module 16: Analyze servers and get support

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Confirmed Sessions

| FROM | TO | DURATION | FEES | LOCATION |
|---------------|---------------|----------|------------|----------------|
| Dec. 14, 2026 | Dec. 18, 2026 | 5 days | 4250.00 \$ | UAE , Dubai |
| April 4, 2027 | April 8, 2027 | 5 days | 4250.00 \$ | KSA , Riyadh |
| May 11, 2026 | May 15, 2026 | 5 days | 4250.00 \$ | UAE , Dubai |
| Aug. 17, 2026 | Aug. 21, 2026 | 5 days | 4950.00 \$ | Spain , Madrid |

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