
Red Hat System Administration II with RHCSA Exam

Varighed: 5 Days Kursus Kode: RH135 Leveringsmetode: Company event (Firmakursus)

Beskrivelse:

Red Hat System Administration II with RHCSA Exam (RH135) is designed for IT professionals working to become a full-time enterprise Linux system administrator. The course is a follow on to System Administration I, and continues to utilize today's best-of-breed contemporary teaching methodology. Students will be actively engaged in task focused activities, lab based knowledge checks and facilitative discussions to ensure maximum skills transfer and retention. Building on the foundation of command line skills covered in System Administration I, students will dive deeper into Red Hat Enterprise Linux to broaden their "tool kit" of administration skills.

Firmakursus

Med et firmakursus bliver jeres it-kompetenceudvikling målrettet jeres behov. Det betyder, at vi hjælper med at finde og sammensætte det helt rigtige kursusindhold og den helt rigtige form. Kurset kan afvikles hos os eller kunden, standard eller virtuelt.

Målgruppe:

IT professionals who have attended Red Hat System Administration I, and want the skills to be a full-time enterprise Linux administrator and/or earn an RHCSA certification

Agenda:

- By the end of this five day course, students will be able to administer file systems and partitioning, logical volume management, access control, package management and troubleshooting best practices. Students who attend Red Hat System Administration I & II will be fully prepared to take the Red Hat Certified System Administration (RHCSA) exam.
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Forudsætninger:

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Yderligere Kurser:

- Red Hat System Administration III with RHCE Exam (RH255)
 - Red Hat Enterprise Virtualization (RH318)
 - RHCVA Exam (EX318)
 - Red Hat Linux Troubleshooting (RH142)
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Indhold:

The following is an outline of the skills and knowledge represented in the training elements of the Red Hat System Administration II (RH135) course.

Note: Technical content subject to change without notice. Reload this page regularly to

Objective: Create and manage kickstart configuration files; perform installations using

Objective: Access the command line locally and remotely; gain administration privileges

Objective: Use hardlinks; use archives and

Objective: Use regular expressions to search patterns in files and output; redirect and pipe

Objective: Configure network settings;

Objective: Create and format simple partitions, swap partitions and encrypted

Objective: Implement LVM and LVM

Objective: Manage user accounts including password aging; connect to a central LDAP

Objective: Manage group memberships, file permissions, and access control lists

Objective: Activate and deactivate SELinux; set file contexts; manage SELinux booleans;

Objective: Manage software and query information with yum, configure client-side

Objective: Managing services, verify

Objective: Managing logs with rsyslog and

Objective: Identify and terminal processes, change the priority of a process, use cron and

Objective: List, load, and remove modules;

Objective: Understand the boot process, resolve boot problems

Flere Informationer:

For yderligere informationer eller booking af kursus, kontakt os på tf.nr.: 44 88 18 00

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