Red Hat Enterprise Linux skills path

Validate your Red Hat Enterprise Linux skills
Red Hat® Training and Certification offers training on Red Hat Enterprise Linux® for individuals of all experience levels. Our comprehensive Linux curriculum delivers real-world skills development, built using customer user cases and input from Red Hat's support team and field personnel.

Red Hat Certified System Administrator skills path
The first step in becoming a Red Hat Certified Engineer (RHCE®) is becoming a Red Hat Certified System Administrator (RHCSA®). To gain this certification, you can take one of two paths:

1. Skills path for Red Hat Certified System Administrator
   - Red Hat Enterprise Linux® Technical Overview (RH024) - 3 hours - Free
   - Red Hat System Administration I (RH124) - 5 days - Recommended
   - Red Hat System Administration II (RH134) - 5 days - Recommended

2. Rapid skills path for Red Hat Certified System Administrator
   - Red Hat Enterprise Linux Technical Overview (RH024) - 3 hours - Free
   - RHCSA Rapid Track Course (RH199) - 5 days - Recommended
Both paths converge for the RHCSA exam. Certification is required to continue forward in the RHCE skills path.

Red Hat Certified System Administrator (RHCSA) exam (EX200) - 3 hours - Required

Red Hat Certified Engineer on Red Hat Enterprise Linux 8 skills path
Once you have received your RHCSA certification, you may progress in the skills path:

- Red Hat System Administration III: Linux Automation with Ansible® (RH294) - 4 days - Recommended
- RHCE exam (EX294) - 4 hours - Required

Advanced Red Hat Enterprise Linux skills
We recommend that you complete your Red Hat Certified Engineer certification before starting these advanced skills:

Red Hat Certified Specialist in Linux Diagnostics and Troubleshooting skills path
- Red Hat Enterprise Linux Diagnostics and Troubleshooting (RH342) - 4 days - Recommended
- Red Hat Certified Specialist in Linux Diagnostics and Troubleshooting exam (EX342) - 4 hours - Required

Red Hat Certified Specialist in Security: Linux skills path

- Red Hat Security: Linux in Physical, Virtual, and Cloud (RH415) - 4 days - Recommended
- Red Hat Certified Specialist in Security: Linux exam (EX415) - 4 hours - Required

Red Hat Certified Specialist in Linux Performance Tuning skills path

- Red Hat Performance Tuning: Linux in Physical, Virtual, and Cloud (RH442) - 4 days - Recommended
- Red Hat Certified Specialist in Linux Performance Tuning exam (EX442) - 4 hours - Required

Red Hat Certified Specialist in Identity Management skills path

- Red Hat Security: Identity Management and Active Directory Integration (RH362) - 4 days - Recommended
- Red Hat Certified Specialist in Identity Management exam (EX362) - 3 hours - Required

Red Hat Certified Specialist in High Availability Clustering skills path

- Red Hat High Availability Clustering (RH436) - 4 days - Recommended
- Red Hat Certified Specialist in High Availability clustering exam (EX436) - 3 hours - Required

Red Hat Certified Specialist in Deployment and Systems Management skills path

- Red Hat Satellite 6 Administration (RH403) - 5 days - Recommended
- Red Hat Certified Specialist in Deployment and Systems Management exam (EX403) - 4 hours - Required

About Red Hat

Red Hat helps customers standardize across environments, develop cloud-native applications, and integrate, automate, secure, and manage complex environments with award-winning support, training, and consulting services.

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