Red Hat Certified Engineer skills path

Validate your Linux automation skills

As teams and organizations pursue digital transformation, the Red Hat® Certified Engineer (RHCE®) credential helps you to demonstrate skills critical to managing systems in a DevOps environment. One of the key tenets of DevOps is automation, and the RHCE is an extension of the knowledge required to automate the deployment, management, and support of multisystem environments—making your credential even more valuable and relevant.

Existing or future RHCEs and Red Hat Certified System Administrators (RHCSAs®) can follow different tracks to complete or renew their RHCE certification. In this piece, we review the Red Hat Certified Engineer skill path, detailing the courses and exams needed for each track.

To learn more about RHCE certification, read our frequently asked questions.

Red Hat Certified Engineer skills path

The first step in becoming a Red Hat Certified Engineer is becoming a Red Hat Certified System Administrator. 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

Skills path for Red Hat Certified Engineer

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

Assess your skills

Take a skills assessment to determine the best place for you to begin.

Get started

Learn more about becoming a Red Hat Certified Engineer.

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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