OVERVIEW

Red Hat® Enterprise Linux® is the leading open source platform for modern datacenters, offering a stable, flexible foundation that adapts to business changes. Red Hat’s broad portfolio of open source solutions are used in some of the world’s most demanding datacenters in industries including airline, telecommunications, commercial banking, healthcare, and federal government. In fact, more than 90% of Fortune Global 500 companies use Red Hat products and solutions.¹

Red Hat incorporates this real-world production experience into training, certification, and consulting services. Professionals trust Red Hat Training and Certification to enhance and prove their skills not only in Linux but also in emerging technologies like OpenStack®, containers, and more.

Red Hat’s robust Linux curriculum is the foundation for developing skills related to Red Hat technologies. This curriculum prepares you to adopt Linux by focusing on the key skills and tasks needed to become a full-time Linux administrator, then broadening to enterprise-wide Linux system administration.

To validate your Red Hat Enterprise Linux and system administration skills and knowledge, Red Hat offers two certifications: Red Hat Certified System Administrator (RHCSA®) and Red Hat Certified Engineer (RHCE®).

HIGHLIGHTS

- Training and exams available on five continents
- Courses and exams delivered in nine languages
- Over 200 countries have Red Hat Certified Professionals
- Tens of thousands of students trained and certified in 2015
- 16+ years of training and certification experience

FEATURES

- Hands-on labs and training
- Performance-based exams

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¹ Red Hat client data and Fortune Global 500 list, 2014.
² RH135, RH200, and RH255 course versions include the related certification exam.
RED HAT ENTERPRISE LINUX CORE CURRICULUM
TRAINING AND EXAM METHODS

TABLE 1. Red Hat Training and Certification ways to train key

<table>
<thead>
<tr>
<th>Method</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>In-person classroom</td>
<td>Live, performance-based classroom training with hands-on labs and instruction</td>
</tr>
<tr>
<td>Virtual classroom</td>
<td>Live, real-time training by instructors in an online environment</td>
</tr>
<tr>
<td>Online training</td>
<td>A 90-day subscription to the course content. Includes webinars, 80 hours of hands-on lab access, and course materials.</td>
</tr>
<tr>
<td>Video classroom</td>
<td>A 90-day subscription to dynamic video training, 80 hours of hands-on lab access, course content e-Books, and email-based support.</td>
</tr>
<tr>
<td>Private onsite</td>
<td>All courses and exams are available for private delivery at your office, in our classrooms, or online.</td>
</tr>
<tr>
<td>Individual exams</td>
<td>Hands-on tests taken on a secure, preconfigured testing station at a Red Hat location or Red Hat partner location.</td>
</tr>
</tbody>
</table>

COURSES AND EXAMS

RED HAT SYSTEM ADMINISTRATION I (RH124)  red.ht/rh124
Part one of the core system administration tasks needed for Red Hat Enterprise Linux, focusing on providing students with key Linux administration skills needed to become a full-time Linux administrator.

RED HAT SYSTEM ADMINISTRATION II (RH134)  red.ht/rh134
Part two of the core system administration tasks needed for Red Hat Enterprise Linux, focusing on the key Linux administration tasks needed to become a full-time Linux administrator.

RHCSA RAPID TRACK (RH199)  red.ht/rh199
Designed for students who already have significant experience with Linux administration, this course reviews the tasks covered in Red Hat System Administration I (RH124) and II (RH134) at an accelerated pace. ²
96% of our students say they are better prepared to maximize the value of their Red Hat technology investment after taking our training.3

93% of Red Hat Certified Professionals agree that Red Hat’s hands-on testing approach provides a better measure of skills and knowledge.4

82% of job postings on popular job sites for IT professionals with Linux certifications are for Red Hat Certified Professionals.5

Based upon global, post-class survey of 9,583 students conducted September 1, 2015-February 29, 2016.

Based on 166 responses to a 2015 Red Hat certification survey

Red Hat is the world’s leading provider of open source software solutions, using a community-powered approach to provide reliable and high-performing cloud, Linux, middleware, storage, and virtualization technologies. Red Hat also offers award-winning support, training, and consulting services. As a connective hub in a global network of enterprises, partners, and open source communities, Red Hat helps create relevant, innovative technologies that liberate resources for growth and prepare customers for the future of IT.

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