

# Linux Administration (Red Hat Enterprise Linux 5)

### **Assessment Fact Sheet**

### Overview

The Linux Administration (Red Hat Enterprise Linux 5) test measures the candidate's knowledge of Linux Administration (RHEL5). Designed for experienced users, this test covers the following topics: Booting, Disks, Volumes, and Filesystems, General Upkeep, Host Based Security, Networking, Package Management, Scripting, Services, and Software Management.

Job Level	Individual Contributor
Job Family/Title	System Administrator

## **Details**

Average Testing Time (minutes)	20 minutes
Allowed Time (minutes)	90 minutes
Maximum Number of Questions	30 questions
Designed for Unproctored Environment	Yes
Question Format	Adaptive, Multiple Choice
Product Category	Information Technology

## Knowledge, Skills, Abilities and Competencies Measured

Measures knowledge of the following Linux Administration (Red Hat Enterprise Linux 5) 8 topics:

- Booting, Disks, Volumes, and Filesystems
- General Upkeep
- Host Based Security
- Networking
- Package Management
- Scripting
- Services
- Software Management



## **Example Questions**

Which of the following recovery modes requires secondary boot media7 Panic b C Rescue Single Runlevel 1 Time Remaining for this Question: Oh: 2m: 50s

# **Example** Reports

Test: Linux Administration (Red Hat Enterprise Linux 5)
This report is confidential and its contents are intended to assist in the prediction of an applicant's work behavior. If you would like more information about this interpretive report or other products, please contact your account representative.

Score: 3.72

Proficiency Level: Advanced (3.51 - 4.50)
The candidate has mastered the basic concepts of Linux Administration (Red Hat Enterprise Linux 5) (Booting, Disks, Volumes, and Filesystems, Networking) and intermediate Linux Administration (Red Hat Enterprise Linux 5) concepts (Package Management, Scripting, Host Based Security, Software Management). The candidate is likely proficient with more advanced Linux Administration (Red Hat Enterprise Linux 5) concepts such as:

At the Advanced level, the candidate will be capable of working on projects involving Linux Administration (Red Hat Enterprise Linux 5) and will be capable of mentoring others on most projects in this area.

Percentile Comparisons
The percentile score indicates how well the candidate scored relative to other candidates in the comparison population indicated by the score.



Detail Item Results							
Orde	Question	Торіс	Description	Skill Level	Time Taken (Seconds)	Is Correct	
1	LINUX_ADMINISTRATION_(RHEL_5)_BB_02	15 Host Based Security	File and Directory Access	Intermediate	84.2	Yes	
2	LINUX_ADMINISTRATION_(RHEL_5)_BB_00	58 Networking	Network Configuration and Troubleshooting	Basic	45.5	Yes	
3	LINUX_ADMINISTRATION_(RHEL_5)_BB_026	68 General Upkeep	Users and Groups	Advanced	127.5	Yes	
4	LINUX_ADMINISTRATION_(RHEL_5)_BB_03	<sub>07</sub> Booting, Disks, Volumes, and Filesystems	Boot Loader	Basic	52.9	Yes	
5	LINUX_ADMINISTRATION_(RHEL_5)_BB_03	51 Package Management	Updating via Red Hat Network	Intermediate	180.0	No	
6	LINUX ADMINISTRATION (RHEL 5) BB 03:	53 Package Management	Updating via Red Hat	Intermediate	57.0	Yes	