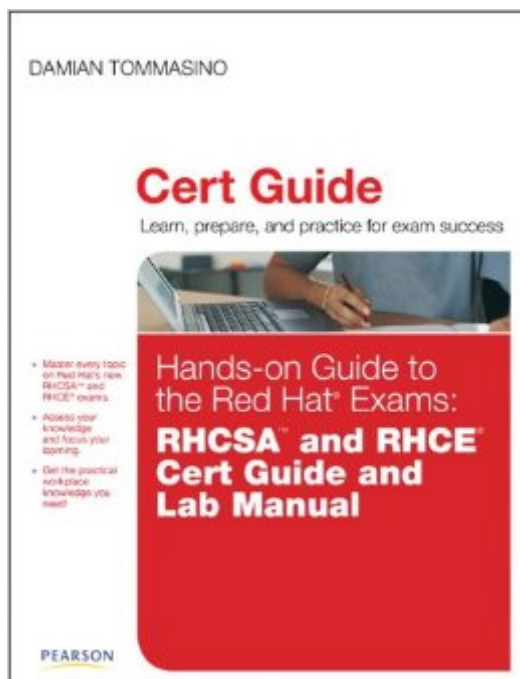


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# Hands-on Guide To The Red Hat Exams: RHCSA And RHCE Cert Guide And Lab Manual



## Synopsis

Master every topic on Red Hat's new RHCSA and RHCE exams. Assess your knowledge and focus your learning. Get the practical workplace knowledge you need! Start-to-finish RHCSA and RHCE preparation from leading Linux system administrator, IT trainer, and certification expert Damian Tommasino! Master every RHCSA and RHCE topic! Red Hat Enterprise Linux 6 local and network installation System services, runlevels, and bootup Disks, partitions, and file systems, including LUKS encryption Networking Package management User administration Logging, monitoring, and automation Kernel updates and tuning Security, including SELinux, firewalls, and policies Remote access, including SSH Apache, Squid, DNS, DHCP, NTP, and email NFS and Samba Client and network troubleshooting KVM virtualization Test your knowledge, build your confidence, and succeed! 22 hands-on RHCSA and RHCE Labs, each with multiple real-world tasks Downloadable troubleshooting scripts Practical tutorials and real-world tips Exam tips Red Hat Enterprise Linux 6 Command Quick Reference Exclusive Red Hat exam prep advice and task lists Two full length lab-based practice exams Damian Tommasino (RHCE, RHCSA, MCSA, CCNA, CCENT, MCP, Security+, Network+, A+) is a Linux system administrator at TradeCard and CEO of Modular Learning Inc., an online IT training company. He blogs on Red Hat, Linux, and security at Security Nut (<http://secnut.blogspot.com>), and actively contributes to the popular IT exam certification forums at [techexams.net](http://techexams.net).

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## Customer Reviews

Used Linux for few years, and want prep for the RHCSA and RHCE exams. I study exam objectives from Red Hat, and read book. Yes, I see exam objectives on start of chapters. But several exam objectives not covered inside chapter. I quote exam objectives from Red Hat. I read whole book, and searched e-book, so I think book missing coverage of all these objectives. 1) Can't find `2>`, `star`, `bzip2` commands. I know these commands already, so I forgive these missing objectives. But Red Hat thinks important enough to have in exam objectives. 2) Red Hat objective: "Locate, read and use system documentation including `man`, `info`, and files in `/usr/share/doc` [Note: Red Hat may use applications during the exam that are not included in Red Hat Enterprise Linux for the purpose of evaluating candidate's abilities to meet this objective.]" Red Hat gives special warning on this, so I think it extra important for exam. But not in book. 3) "Use single-user mode to gain access to a system" Listed at start of Chapter 2. Search shows single user mode in Chapter 21 (I search e-book). But nothing in book to get single-user mode, just "appending the command line during boot". Which command line? Where is prompt during boot? `Grub` or `bash`? 4) "Modify the system bootloader" `GRUB` is system bootloader. I see no example of change to `GRUB` config file in book. 5) "Configure a system to authenticate using Kerberos" No words to configure Kerberos client, only "You should also practice connecting a client with Kerberos authentication as well as shadow passwords." Not enough. Where is `krb5.conf` in book? Important for Kerberos client. 6) "Configure a system as an iSCSI initiator that persistently mounts an iSCSI target" Not in book.

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