RED HAT ENTERPRISE LINUX 5, 6, AND 7

Common administrative

TASK		RHEL
View subscription information	/etc/sysconfig/rhn/systemid	5
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Configure subscription	rhn_register subscription-manager ¹	5
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View system profile	sosreport dmidecode hwbrowser	5
	sosreport dmidecode lstopo lscpu	67
View RHEL version information	/etc/redhat-release	567

- 1 Be aware of potential issues when using subscription-manager on Red Hat Enterprise Linux 5: https://access.
- 2 Subscription-manager is used for Satellite 6, Satellite 5.6 with SAM and newer, and Red Hat's CDN.
- **3** RHN tools are deprecated on Red Hat Enterprise Linux 7. rhn_register should be used for Satellite server 5.6 and

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BASIC CONFIGUE	RATION	RHEL
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	netstat vmstat mpstat	9
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View system usage	vmstat mpstat	
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ist all services	ls /etc/init.d/ systemctl -at service	56		
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Start/stop service	service <i>name</i> start service <i>name</i> stop	56		
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	ifconfig brctl ip addr nmcli dev show teamdctl brctl bridge	5 6		
	<pre>ifconfig brctl ip addr nmcli dev show teamdctl brctl bridge /etc/sysconfig/network-scripts/ifcfg-* /etc/sysconfig/network-scripts/ifcfg-* nmcli con [add mod edit] nmtui nm-connection-editor</pre>	7		
Configure network interface	<pre>ifconfig brctl ip addr nmcli dev show teamdctl brctl bridge /etc/sysconfig/network-scripts/ifcfg-* /etc/sysconfig/network-scripts/ifcfg-* nmcli con [add mod edit] nmtui nm-connection-editor</pre> ss lsof netstat	5 6 7 5		
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Configure network interface View ports/sockets	<pre>ifconfig brctl ip addr nmcli dev show teamdctl brctl bridge /etc/sysconfig/network-scripts/ifcfg-* /etc/sysconfig/network-scripts/ifcfg-* nmcli con [add mod edit] nmtui nm-connection-editor ss lsof netstat ss lsof ip route add system-config-network</pre>	5 6		
Configure network interface View ports/sockets Configure routes	<pre>ifconfig brctl ip addr nmcli dev show teamdctl brctl bridge /etc/sysconfig/network-scripts/ifcfg-* /etc/sysconfig/network-scripts/ifcfg-* nmcli con [add mod edit] nmtui nm-connection-editor ss lsof netstat ss lsof ip route add system-config-network /etc/sysconfig/route-iface ip route add nmcli nmtui nm-connection-editor /etc/sysconfig/route-iface</pre>	7 5 6 7 5 6		
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Reboot system Proper	Halt system	halt	56
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View hardware configured View hardware configured Configure hardware device View where hardware device View hardware device Vie		<u> </u>	56
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Configure hardware device View kernel parameters Application View kernel parameters Addition Configure hardware device View kernel module Addition FILE SYSTEMS, VOLUMES, AND DISKS TASK Default file system File systems Defragment disk space Create finality disk partitions Formal disk partition Create physical volume Create physical volume Create physical volume Create logical volume Enlarge volumes formatted with default file system to recreate (If backend is Jun) Springer volumes formatted with default file system Create logical volume Create log	Configure kernel module		
And the process of th		udev	567
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Mount storage Mount storage Mount storage Create physical volume pocreate pocrea	Format disk partition		56
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Shrink volumes formatted with default file system Check/repair file system Check/repair file system Configure NFS share Configure NFS share Configure static mounts View free disk space View NFS share Configure on-demand auto-mounts Change file permissions Change file permissions Change secess control list SECURITY AND IDENTITY TASK RHEL Configure system security Report on system security LDAP, SSSD, Kerberos Reck resize2fs Lyreduce resize2fs Lyreduce systems. resized resize2fs Lyreduce systems. resized resize2fs Lyreduce system. resized resize2fs Lyreduce system. security sealert resize2fs Lyreduce system. resizeannat currently be shrunk; copy desired data for a smaller file system. (a) (a) resize2fs Lyreduce resize2fs Lyreduce resize1es secvice file system. (a) (a) resizeannat currently be shrunk; copy desired data for a smaller file system. (a) (a) resizeannat currently be shrunk; copy desired data for a smaller file system. (a) (a) resizeannat secvice fis reload resizeannat service fis reload resizeannat serv		vgextend	
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