RH133$^{Q\&As}$

Red Hat Linux System Administration

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QUESTION 1

Which of the following files contains configuration data for automount?

A. automount

B. automaster

C. auto.mount

D. auto.master

Correct Answer: D

QUESTION 2

Which of the following commands is used to specify that the gpm service should be executed at run level 3?

A. chkconfig -- level 3 gpm on

B. chkconfig --level 3 gpm

C. chkconfig level 3 gpm

D. chkconfig

Correct Answer: A

QUESTION 3

Drag and drop the appropriate command in front of its respective function.

Select and Place:

Correct Answer:

1.This is used to extract the quota information for a user
from the various filesystems with quotas enabled.

Drop Here

2.This is used to check the disk quota for each filesystem and to
mail a warning message to a user who has reached his/her softlimit.

Drop Here

3.This announces to the system that disk quotas should be
enabled on one or more filesystems.

Drop Here

4.This is used to print a summary of quotas and disk usage for
a file system specified by the filesystem parameter.

Drop Here

5.This examines each filesystem, builds a table of current disk usage, and compares
this table against that is stored in the disk quota file for the filesystem.

Drop Here

edquota	warnquota	quotaon	repquota	quotacheck

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from the various filesystems with quotas enabled.

edquota

2.This is used to check the disk quota for each filesystem and to
mail a warning message to a user who has reached his/her softlimit.

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3.This announces to the system that disk quotas should be
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quotaon

4.This is used to print a summary of quotas and disk usage for
a file system specified by the filesystem parameter.

repquota

5.This examines each filesystem, builds a table of current disk usage, and compares
this table against that is stored in the disk quota file for the filesystem.

quotacheck

QUESTION 4

Which of the following runlevel values is used to halt the Linux operating system?

A. 0

B. 3

C. 1

D. 2

Correct Answer: A

QUESTION 5

Drag and drop the appropriate command in front of its respective function.

Select and Place:

1. It is used to search for patterns within one or more files.	Drop Here
2. It searches through one or more directory tree(s) of a filesystem, locating files based on some user-specified criteria.	Drop Here
3. It is used to compare the contents of two files or each corresponding file in two directories and display the differences between them.	Drop Here
4. It is used to display the last few lines of a text file or piped data.	Drop Here
5. It is used to view the recently executed commands.	Drop Here

grep	find	diff	tail -f	history

Correct Answer:

1. It is used to search for patterns within one or more files.	grep
2. It searches through one or more directory tree(s) of a filesystem, locating files based on some user-specified criteria.	find
3. It is used to compare the contents of two files or each corresponding file in two directories and display the differences between them.	diff
4. It is used to display the last few lines of a text file or piped data.	tail -f
5. It is used to view the recently executed commands.	history

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