



# SCA\_SLES15<sup>Q&As</sup>

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### QUESTION 1

What does the following command allow you to do? alias endear"

- A. You can type clear to run the c command.
- B. You can type c to run the clear command.
- C. Nothing, since there is not a command named alias.
- D. It launches a second Login Shell and allows you to rename the clear command to just c.
- E. It allows you to rename the clear command to just c and then deletes the clear command.

Correct Answer: B

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### QUESTION 2

Which file lists each user's home directory and login shell?

- A. /etc/sysconfig/homedir
- B. /var/userenv
- C. /var/sysconf/userenv
- D. /var/9hare/userenv
- E. /etc/password
- F. /etc/passwd

Correct Answer: E

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### QUESTION 3

Which command is used to manage software RAID?

- A. mdadm
- B. yast swraid
- C. raidadm
- D. fdisk --raid
- E. mdmgr

Correct Answer: A

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#### QUESTION 4

What does the file /etc/hosts provide?

- A. Local name resolution
- B. The hostname of this system
- C. A list of DNS servers to use
- D. List of domains to search
- E. List of routes to take to remote hosts

Correct Answer: A

Explanation: <https://documentation.suse.com/ko-kr/sles/15-SP1/html/SLES-all/cha-network.html>

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#### QUESTION 5

What command would be used to add new physical volumes to an existing volume group?

- A. vgextend
- B. vSadd
- C. pvmodify
- D. pvadd
- E. pvextend
- F. vgmodify

Correct Answer: A

Explanation: To add additional physical volumes to an existing volume group, use the vgextend command.

The vgextend command increases a volume group's capacity by adding one or more free physical volumes.

[https://access.redhat.com/documentation/en-](https://access.redhat.com/documentation/en-us/red_hat_enterprise_linux/4/html/cluster_logical_volume_manager/vg_grow#:~:text=To%20add%20additional%20physical%20volumes,or%20more%20free%20physical%20volume%20s.)

[us/red\\_hat\\_enterprise\\_linux/4/html/cluster\\_logical\\_volume\\_manager/vg\\_grow#:~:text=To%20add%](https://access.redhat.com/documentation/en-us/red_hat_enterprise_linux/4/html/cluster_logical_volume_manager/vg_grow#:~:text=To%20add%20additional%20physical%20volumes,or%20more%20free%20physical%20volume%20s.)

[20additional%20physical%20volumes,or%20more%20free%20physical%20volume s.](https://access.redhat.com/documentation/en-us/red_hat_enterprise_linux/4/html/cluster_logical_volume_manager/vg_grow#:~:text=To%20add%20additional%20physical%20volumes,or%20more%20free%20physical%20volume%20s.)

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