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## Question 1

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**Question Type:** MultipleChoice

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A Linux administrator has toggled in to a server for the first time and needs to know which services are allowed through the firewall. Which of the following options will return the results for which the administrator is looking?

### Options:

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- A) firewall-cmd ---get-services
- B) firewall-cmd ---check-config
- C) firewall-cmd ---list-services
- D) systemctl status firewalld

### Answer:

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C

## Question 2

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**Question Type:** MultipleChoice

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An administrator accidentally deleted the `/boot/vmlinuz` file and must resolve the issue before the server is rebooted. Which of the following commands should the administrator use to identify the correct version of this file?

**Options:**

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- A) `rpm -qa | grep kernel; uname -a`
- B) `yum -y update; shutdown -r now`
- C) `cat /etc/centos-release; rpm -Uvh --nodeps`
- D) `telinit 1; restorecon -Rv /boot`

**Answer:**

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A

## Question 3

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**Question Type:** MultipleChoice

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A Linux administrator has toggled in to a server for the first time and needs to know which services are allowed through the firewall. Which of the following options will return the results for which the administrator is looking?

**Options:**

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- A) firewall-cmd ---get-services
- B) firewall-cmd ---check-config
- C) firewall-cmd ---list-services
- D) systemctl status firewalld

**Answer:**

---

C

## Question 4

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**Question Type: MultipleChoice**

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An administrator accidentally deleted the `/boot/vmlinuz` file and must resolve the issue before the server is rebooted. Which of the following commands should the administrator use to identify the correct version of this file?

**Options:**

---

- A) `rpm -qa | grep kernel; uname -a`

**B)** yum -y update; shutdown -r now

**C)** cat /etc/centos-release; rpm -Uvh --nodeps

**D)** telinit 1; restorecon -Rv /boot

**Answer:**

---

A

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