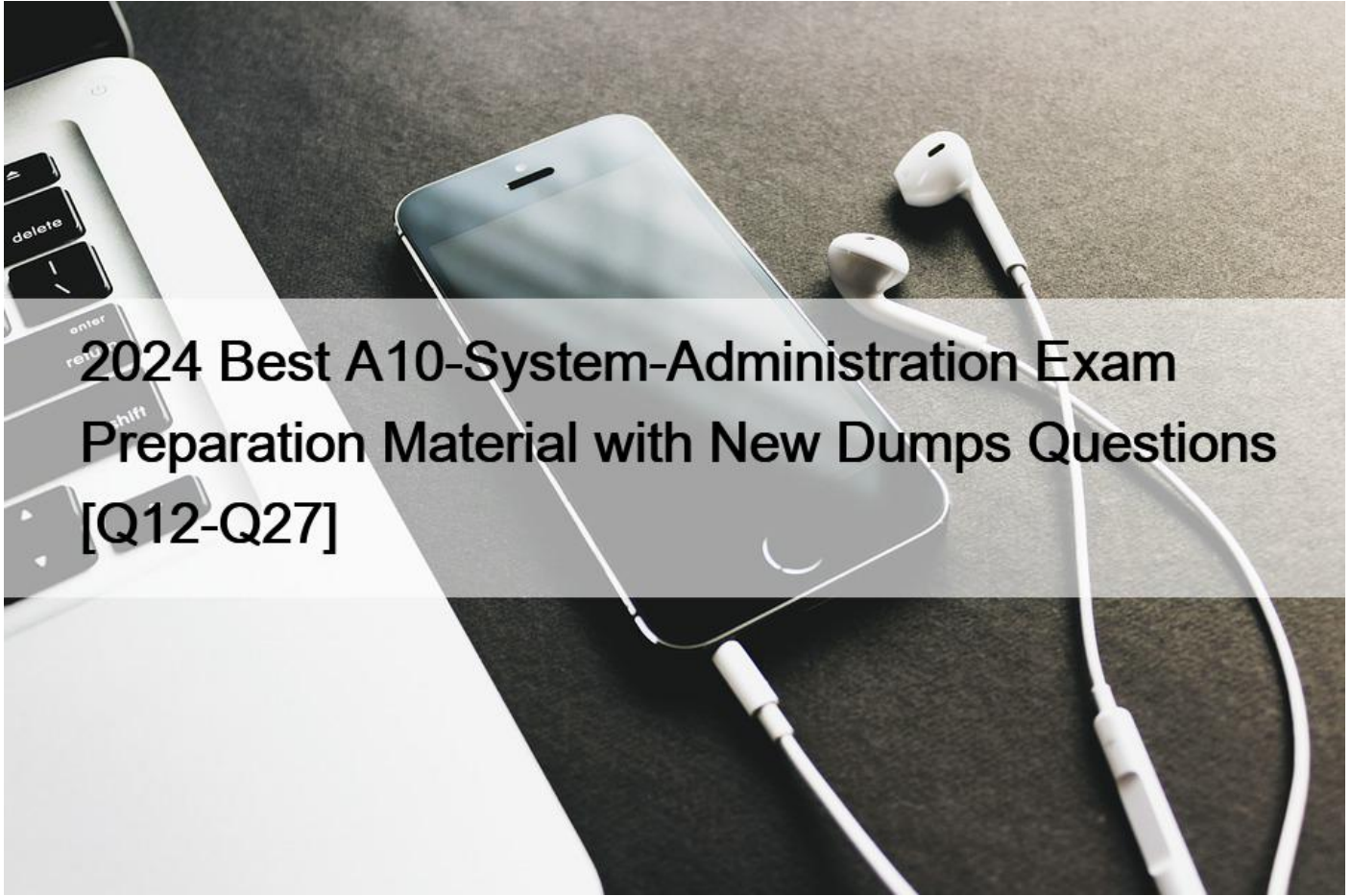


## 2024 Best A10-System-Administration Exam Preparation Material with New Dumps Questions [Q12-Q27]



### 2024 Best A10-System-Administration Exam Preparation Material with New Dumps Questions Free A10-System-Administration Exam Files Verified & Correct Answers Downloaded Instantly NEW QUESTION 12

You are planning an Active-Active-Active VRRP-A three-device deployment that, upon failover of any device, distributes the load from a single device to both standby devices simultaneously. How many VRIDs are required?

- \* 2
- \* VRID Default is enough
- \* 6
- \* 5
- \* 3
- \* 4

### NEW QUESTION 13

When private partitions are created on a device where VRRP-A is enabled, which statement is true?

- \* No VRIDs are configured on a private partition until explicitly configured.
- \* VRID 0 is configured with settings identical to VRID 0 on the shared partition.

- \* All VRIDs on the shared partition are replicated on the private partitions.
- \* VRID 0 is configured with its default settings.
- \* VRRP-A is not available on private partitions.

#### NEW QUESTION 14

Which commands display the ACOS device serial number? (Choose two.)

- \* show system
- \* show hardware
- \* show environment
- \* show serial
- \* show version

#### NEW QUESTION 15

Which of the following statements are true about Application Delivery Partitions?

- 1) The same virtual ethernet interface can be used by multiple private partitions
  - 2) An untagged ethernet interface is visible only within the partition in which it is configured
- \* 1 is true; 2 is false
  - \* 1 is false; 2 is true
  - \* 1 and 2 are both true
  - \* 1 and 2 are both false

#### NEW QUESTION 16

Which statement correctly describes the following configuration?

```
snmp enable traps slb-change server
```

```
snmp enable traps slb-change server-port
```

```
snmp enable traps slb-change vip
```

```
snmp enable traps slb-change vip-port
```

- \* These commands enable SNMP traps for any SLB changes
- \* These commands enable SNMP traps for only SLB changes related to virtual-server
- \* These commands only enable SNMP traps for the creation or removal of virtual and real servers and ports
- \* These commands enable SNMP traps for only SLB changes related to real-servers

#### NEW QUESTION 17

Device 1 is the vMaster in a virtual chassis. Select the command set that adds an IP address to VE interface

200 on device 3?

- \* interface ve 200 device 3 ip address 198.162.4.1 /24
- \* interface device-context 3 interface ve 200 ip address 198.162.4.1 /24
- \* interface ve 3/200 ip address 198.162.4.1 /24
- \* vcs device-context device 3 interface ve 200 ip address 198.162.4.1 /24

### NEW QUESTION 18

You upgraded the boot image and changed the boot pointer to the new image using bootimage command.

Which of the following operations will load the new image?

- \* reload
- \* restore
- \* system-reset
- \* shutdown -r
- \* restart
- \* reboot

### NEW QUESTION 19

Select the statement that describes aXAPI authentication and authorization requirements:

- \* aXAPI requires that users are assigned to the &#8220;aXAPI&#8221; role before they can execute a script.
- \* aXAPI is subject to the same permissions requirements as the CLI and GUI.
- \* aXAPI has special permissions that differ from CLI and GUI permissions.
- \* aXAPI is subject to authorization but not authentication requirements.

### NEW QUESTION 20

Which three items does aXAPI require to configure an ACOS object (such as an SLB object)? (Choose three.)

- \* Endpoint with parameters
- \* Authorization signature
- \* Device&#8217;s VIP URL
- \* Device&#8217;s serial number
- \* Device&#8217;s management/data IP
- \* Encrypted connection to device

### NEW QUESTION 21

What information is typically submitted with every aXAPI call after the initial login is complete?

- \* Authorization header with signature
- \* The ACOS device serial number
- \* The programming language being used
- \* The AXAPI special permission XML file
- \* Log file location

### NEW QUESTION 22

Describe VRRP-A (high availability) and aVCS interoperability.

- \* Enabling VRRP-A requires that aVCS is operational
- \* Enabling aVCS require VRRP-A is operational
- \* VRRP-A and aVCS operate independently of each other
- \* VRRP-A and aVCS must function simultaneously

### NEW QUESTION 23

In a VRRP-A topology that contains four devices, select the number of devices on which a single VRID can be simultaneously active?

- \* 1
- \* 2
- \* 3
- \* 4

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