



Free A10 Networks A10-System-Administration Practice Questions

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Question 1

Question Type: MultipleChoice

How are aVCS changes that are performed on the vMaster pushed to the vBlades?

Options:

- A- HA Sync needs to be done
- B- VRRP-A should be failed over
- C- Automatically
- D- aVCS reload has to be performed

Answer:

C

Question 2

Question Type: MultipleChoice

When vBlade A issues a "vcs vmaster-take-over 200" command, which statement is true?

Options:

- A- The command is ignored when the current vMaster is in vMaster maintenance mode.
- B- Any subsequent vmaster-take-over command within the chassis with a parameter smaller than 201 is ignored.
- C- The 200 priority is compared to the current vmaster's default vrid priority to determine which device controls the chassis.
- D- If an administrator on vBlade B were to simultaneously issue command vcs vmaster-take-over 210, vBlade B would become the vMaster.

Answer:

C

Question 3

Question Type: MultipleChoice

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

Options:

- A- Endpoint with parameters
- B- Authorization signature
- C- Device's VIP URL
- D- Device's serial number
- E- Device's management/data IP
- F- Encrypted connection to device

Answer:

B, E, F

Question 4

Question Type: MultipleChoice

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

Options:

- A- 1
- B- 2
- C- 3
- D- 4

Answer:

A

Question 5

Question Type: MultipleChoice

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

true?

Options:

- A- No VRIDs are configured on a private partition until explicitly configured.
- B- VRID 0 is configured with settings identical to VRID 0 on the shared partition.
- C- All VRIDs on the shared partition are replicated on the private partitions.
- D- VRID 0 is configured with its default settings.
- E- VRRP-A is not available on private partitions.

Answer:

D

Question 6

Question Type: MultipleChoice

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

Options:

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

Answer:

C

Question 7

Question Type: MultipleChoice

Which statement correctly describes the result of the following commands?

```
ACOS(config)#logging host 192.168.216.45
```

```
ACOs(config)#end
```

```
ACOS#active-partition p1
```

Currently active partition: p1

```
ACOS[p1](config)#logging host 2.2.2.2
```

```
ACOS[p1](config)#logging host partition shared
```

Options:

- A- System logs generated from partition "p1" will be sent to logging server "2.2.2.2", and only warning severity log messages are sent to the shared logging server's "192.168.216.45".
- B- System logs generated from partition "p1" will be sent to logging server "2.2.2.2", as well as to the shared logging server's "192.168.216.45".
- C- System logs generated from partition "p1" will be sent to logging server "2.2.2.2".
- D- System logs generated from partition "p1" will be sent to the shared logging server's "192.168.216.45".

Answer:

B

Question 8

Question Type: MultipleChoice

In the following configuration:

ID	State	Priority	IP:Port	Location
1	vMaster(*)	0	3.0.0.1:41216 1.0.0.1:41216	Local
2	vBlade	0	1.0.0.2:41216 3.0.0.2:41216	Remote
3	vBlade	0	1.0.0.3:41216 3.0.0.3:41216	Remote

Total: 3

Where network 3.0.0.x on each device is on a VE interface dedicated to aVCS traffic, what must you do to ensure that command "device-context x" always succeeds?

Options:

- A- Verify the interface is untagged on each device.
- B- Enable management service ssh on that interface for each device.
- C- Configure vcs floating-ip on network 3.0.0.0 /24.
- D- Apply acl "permit 3.0.0.0 /24" on that interface for each device.

Answer:

C

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