



DES-5121^{Q&As}

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QUESTION 1

Refer to the Exhibit.

```
Switch-1(config)# radius server host 10.1.1.111 Switch-1(config-radius)# key "secretkey" Switch-1(config-radius)# exit
Switch-1(config)# aaa authentication login "LOCAL-AUTH" local Switch-1(config)# aaa authentication login "REMOTE-
AUTH" radius local Switch-1(config)# aaa authentication enable "REMOTE-AUTH" radius enable Switch-1(config)# aaa
authentication login default tacacs local Switch-1(config)# aaa authentication enable default tacacs enable
Switch-1(config)# line telnet Switch-1(config-telnet)# login authentication "REMOTE-AUTH" Switch-1(config-telnet)# exit
Switch-1(config)# line ssh Switch-1(config-ssh)# login authentication default Switch-1(config)# exit Switch-1(config)# line
console Switch-1(config-line)# login authentication "LOCAL-AUTH" Switch-1(config-line)# exit
```

Which authentication method will be used if a user tries to log into the switch when accessing through SSH?

- A. RADIUS, then fails over to a local user account
- B. Local user account
- C. TACACS, then fails over to a local user account
- D. None

Correct Answer: C

QUESTION 2

DRAG DROP

What is the typical sequence of steps to upgrade the firmware of a Dell EMC N-Series switch?

Select and Place:

| | |
|--|--------|
| Copy the firmware image from the TFTP server to the switch | Step 1 |
| Configure and start the TFTP server | Step 2 |
| Update the boot code on the switch and reboot | Step 3 |
| Backup the running-config to a TFTP server | Step 4 |
| Select the new image for the next boot | Step 5 |



Correct Answer:

| | |
|--|--|
| | Configure and start the TFTP server |
| | Backup the running-config to a TFTP server |
| | Copy the firmware image from the TFTP server to the switch |
| | Select the new image for the next boot |
| | Update the boot code on the switch and reboot |

QUESTION 3

You need to configure OSPF on a DNOS 6 switch and have entered the following:

```
Switch-1(config)# ip routing
Switch-1(config)# interface vlan 20
Switch-1(config-if-vlan20)# ip address 10.1.20.1 255.255.255.0
```

```
Switch-1(config)# router ospf
Switch-1(config-router)# router-id 10.1.1.1
```

Based on the information referenced above, what is missing from the configuration?

- A. area 0 is missing from the ip routing command
- B. ip ospf area 0 is missing from the interface vlan 20 section
- C. router ospf is missing the routing instance
- D. area 0 is missing from the router-id command

Correct Answer: B

QUESTION 4

Two switches are part of the same VRRP group with the following priorities configured:

Switch1: Priority 110

Switch2: Priority 90



Switch2 is required to be the Master if interface GigabitEthernet 0/2 on Switch1 fails.

Which configuration should be part of the setup?

- A. Switch1(conf-if-vlan10)# vrrp 1 track interface vlan 20 decrement 100 Switch1(conf-if-vlan10)# no vrrp 1 preempt
- B. Switch2(conf-if-vlan10)# vrrp 1 track interface vlan 20 decrement 100 Switch2(conf-if-vlan10)# no vrrp 1 preempt
- C. Switch1(conf-if-vlan10)# vrrp 1 track interface vlan 20 decrement 100 Switch1(conf-if-vlan10)# vrrp 1 preempt
- D. Switch2(conf-if-vlan10)# vrrp 1 track interface vlan 20 decrement 100 Switch2(conf-if-vlan10)# vrrp 1 preempt

Correct Answer: C

QUESTION 5

An administrator just finished configuring a Dell EMC N-Series switch. After rebooting the switch, the administrator notices that all the configuration settings just entered are gone.

Which command did the administrator fail to enter?

- A. Copy running-config startup-config
- B. Copy running-config backup-config
- C. Copy startup-config backup-config
- D. Copy startup-config running-config

Correct Answer: A

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