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QUESTION 1

The network engineer has two Dell Networking switches: an N-Series and an S-Series. Both switches have the factory default configuration. Which phrase correctly describes the current state of spanning-tree on both switches?

A. S-Series Globally DisabledN-Series Globally Disabled

B. S-Series Globally EnabledN-Series Globally Disabled

C. S-Series Globally EnabledN-Series Globally Enabled

D. S-Series Globally DisabledN-Series Globally Enabled

Correct Answer: D

QUESTION 2

On an S-Series switch, what two events occur when a static null route has been configured in the system to drop a packet? (Choose two.)

A. Null route is installed in the PBR table to drop the packet

B. Null route is saved into the running configuration.

C. Null route is installed in the ACL table with deny statement.

D. Null route is installed in the IP forwarding table.

Correct Answer: BD

QUESTION 3

```
RTR-B(config)#show process app-list
                                    Admin      Auto       Running
ID    Name                  PID     Status     Restart    Status
----  ------------------    -----   --------   --------   --------
   1  switchdrvr            624     Enabled    Disabled   Running
   2  syncdb                625     Enabled    Disabled   Running
   3  syncdb-test             0     Disabled   Disabled   Stopped
   4  proctest                0     Disabled   Enabled    Stopped
   5  utelnetd                0     Disabled   Disabled   Stopped
   6  lxshTelnetd             0     Disabled   Disabled   Stopped
   7  user.start              0     Enabled    Disabled   Stopped
   8  opensshd                0     Disabled   Enabled    Stopped
   9  vr-agent-0            838     Enabled    Enabled    Running
  10  ospf-00               854     Enabled    Enabled    Running
  11  ping-0                937     Enabled    Enabled    Running
  12  traceroute-0          950     Enabled    Enabled    Running
  13  vrf-init-1           1006     Enabled    Enabled    Running
  14  vr-agent-1           1016     Enabled    Enabled    Running
  15  ospf-01              1037     Enabled    Enabled    Running
  16  ping-1               1050     Enabled    Enabled    Running
  17  traceroute-1         1061     Enabled    Enabled    Running
  18  vrf-init-2           1103     Enabled    Enabled    Running
  19  vr-agent-2           1113     Enabled    Enabled    Running
  20  ospf-02              1134     Enabled    Enabled    Running
  21  ping-2               1147     Enabled    Enabled    Running
  22  traceroute-2         1158     Enabled    Enabled    Running
```

Refer to the exhibit.

Given the output from an N-Series switch shown, how many instances of VRF are running?

A. 4

B. 2

C. 3

D. 1

Correct Answer: B

QUESTION 4

A networking engineer needs to configure several VLANs for S-Series switches for both Untagged and Tagged traffic.

Which three of the following apply? (Choose three.)

A. A Tagged interface can only be a member of a single Tagged VLAN.

B. A Tagged interface can be a member of multiple VLANs.

C. Hybrid ports can be assigned to both an Untagged VLAN and Tagged VLAN.

D. When a Tagged interface is removed from a VLAN, it will always be placed in the default VLAN as a Tagged interface.

E. Hybrid ports can be assigned to multiple VLANs but not the default VLAN.

F. When a Tagged interface is removed from a VLAN, it will remain Tagged only if it is Tagged in another VLAN.

Correct Answer: BCF

QUESTION 5

What are three characteristics of port-based VLANs on S-Series switches? (Choose three.)

A. FTOS supports 4093 port-based VLANs and one default VLAN.

B. Untagged interfaces do not need to be part of a VLAN.

C. Port-based VLANs should only be used in large-scale deployments.

D. Port-based VLANs offer increased security for traffic, conserve bandwidth, and allow switch segmentation.

E. Different VLANs do not communicate with each other unless IP routing is configured.

F. FTOS supports 4094 port-based VLANs and one default VLAN.

Correct Answer: ADE

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