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QUESTION 1

A network administrator executes these commands on an HP Comware switch:

[Comware] super password level 1 simple hp1 [Comware] super password level 2 simple hp2 [Comware] super password level 3 simple hp3 [Comware] quit

The network administrator then executes this command to test the configuration:

super 0

What is the outcome of the configuration?

- A. The network administrator is immediately placed into Monitor view.
- B. Access is denied because no level 0 password has been defined.
- C. A password of hp0 must be entered to access the view.
- D. The network administrator is immediately placed into visitor view.

Correct Answer: D

QUESTION 2

A network administrator has just completed the initial configuration of an HP Comware switch. The network administrator saved the configuration to flash but wants to ensure that is backed up remotely to a TFTP server in case the switch fails. The TFTP server has an IP address of 10.1.100.1.

Which command must the network administrator execute to back up the current configuration of the switch?

- A. Copy startup-configuration tftp://10.1.100.1
- B. Backup active-configuration to 10.1.100.1
- C. Copy config startup-configuration tftp 10.1.100.1
- D. Backup startup-configuration to 10.1.100.1

Correct Answer: D

QUESTION 3

What must a network administrator define on an HP Comware switch in order to implement username and passwords to protect access to the CLI?

A. Authentication scheme

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- B. Privilege levels
- C. Local authentication
- D. Super passwords

Correct Answer: C

Authentication fallback

If all authentication servers are unavailable, local authentication can be used. Local authentication can use the password control function to secure user passwords.

Reference:

https://h20565.www2.hp.com/portal/site/hpsc/template.BINARYPORTLET/public/kb/docDispla y/resource.process/?spf_p.tpst=kbDocDisplay_ws_Blandspf_p.id_kbDocDisplay=docDisplayResURLandjavax.portlet.

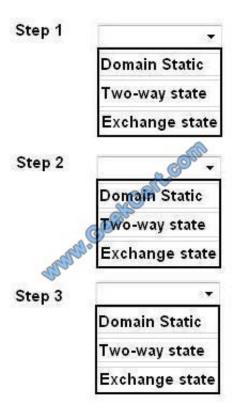
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QUESTION 4

All OSPF routers from adjacencies with other OSPF routers in each broadcast domain.

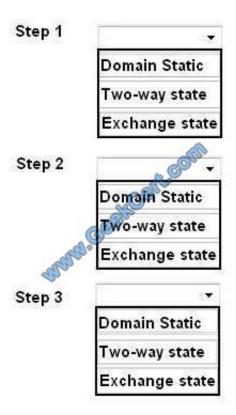
What is the correct sequence of states when forming an adjacency with any OSPF router in the broadcast domain?

Hot Area:

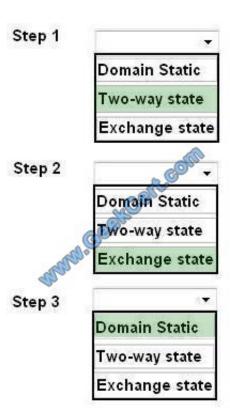


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Hot Area:



Correct Answer:





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Explanation/Reference:

Step 1 Two-way state

Step 2 Exchange state

Step 3 Domain Static

QUESTION 5

Which HP ProVision switch command defines 10.1.1.1 as a syslog server?

- A. Info-center 10.1.1.1
- B. Syslog 10.1.1.1
- C. Logging 10.1.1.1
- D. Logserver 10.1.1.1

Correct Answer: C

The switch event log is stored in volatile memory and is lost on a reboot. It is best to configure a syslog server to handle the log on another server in non-volatile memory.

For syslog:

HP-Provision-Switch (config)# logging Reference: http://h10032.www1.hp.com/ctg/Manual/c02667379.pdf

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