

# HP2-Z37<sup>Q&As</sup>

Fast Track - Applying HP FlexNetwork Fundamentals

## Pass HP HP2-Z37 Exam with 100% Guarantee

Free Download Real Questions & Answers PDF and VCE file from:

https://www.leads4pass.com/hp2-z37.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by HP Official Exam Center

- Instant Download After Purchase
- 100% Money Back Guarantee
- 365 Days Free Update
- 800,000+ Satisfied Customers





#### **QUESTION 1**

A server connects to a port on an HP Comware switch. The network administrator wants to ensure that:

Which statement describes how the administrator can accomplish this?

- A. The administrator must manually configure the port as an STP edge port.
- B. The administrator can lower the port\\'s root path cost to zero.
- C. The administrator can accept the default behavior of auto-edge.
- D. The administrator can configure the port as an MSTP master port.

Correct Answer: B

#### **QUESTION 2**

A network administrator plans to execute show commands as well as make conjuration changes. Which HP ProVision privilege role must be assigned to an account for the administrator to do this?

- A. Operator
- B. Administrator
- C. Superuser
- D. Manager

Correct Answer: D

#### **QUESTION 3**

Which HP solution provides network optimization and automated network provisioning to its customers?

- A. Intelligent Management Center NTA
- B. FlexNetwork Architecture
- C. Intelligent Resilient Framework
- D. Software-defined Networking

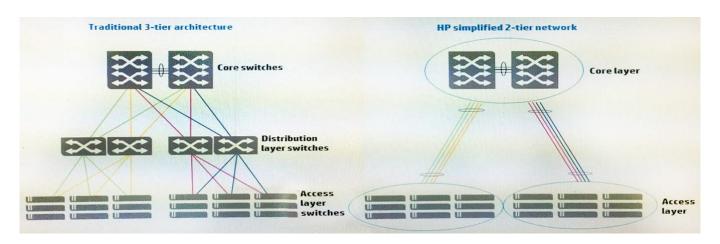
Correct Answer: D

#### **QUESTION 4**

Refer to the exhibit.

### https://www.leads4pass.com/hp2-z37.html

2024 Latest leads4pass HP2-Z37 PDF and VCE dumps Download



The topology shown on the left of the exhibit illustrates a traditional three-tier architecture. Which technology allows a company to simplify their network with a two-tier topology as illustrated on the right of the exhibit.

- A. Intelligent Resilient Framework
- B. Software-defined Networking
- C. Multiple Spanning Tree Protocol
- D. Equal Cost Multi-Pathing

Correct Answer: A

#### **QUESTION 5**

Refer to the exhibit.



```
<Comware> dir
Directory of cfa0:/
  0
     drw-
             6985954
                        Apr 26
                                2007 21:06:29
                                                 logfile
                                2007 04:37:17
  1
             3141842
                        Apr 27
     -rw-
                                                main.app
  2
     -rw-
                 1518
                        Apr 26
                                2007 12:05:38
                                                 config.cfg
  3
                2045
                        May 04
                                2007 15:50:01
                                                backcfg.cfg
     -rw-
  4
                  428
                        Apr 27
                                2007 16:41:21
                                                 hostkey
     -rwh
  5
                  572
     -rwh
                        Apr 27
                                2007 16:41:31
                                                 serverkey
14605 KB total (1955 KB free)
<Comware> dir /all
Directory of cfa0:/
  0
             6985954
                        Apr 26
                                2007 21:06:29
                                                 logfile
     drw-
  1
     -rw-
             3141842
                        Apr 27
                                2007 04:37:17
                                                main.app
                                                 config.cfg
  2
                                2007 12:05:38
                 1518
                        Apr 26
     -rw-
  3
                        May 04
                                2007 15:50:01
     -rw-
                2045
                                                backcfg.cfg
  4
     -rwh
                  428
                        Apr 27
                                2007 16:41:21
                                                 hostkey
  5
     -rwh
                  572
                        Apr 27
                                2007 16:41:31
                                                 serverkey
             2737556
                        Oct 12
                                2007 01:31:44
  6
     -rw-
                                                 [old.app]
14605 KB total (1955 KB free)
```

A network administrator is upgrading the operating system on an HP Comware switch. When copying the new image from a TFTP server to the flash of the switch, the process fails because there is not enough flash to store the new operating system. The new operating system is 3.2MB in size. The administrator then executes the commands shown in the exhibit above.

Which action should the administrator perform to solve this problem?

- A. Execute the reset recycle-bin command, and perform the TFTP transfer again.
- B. Execute the clear flash command, and perform the TFTP transfer again.
- C. Reformat flash, and perform the TFTP transfer again.
- D. Execute the delete old.app command, and perform the TFTP transfer again.

Correct Answer: A

<u>Latest HP2-Z37 Dumps</u> <u>HP2-Z37 VCE Dumps</u> <u>HP2-Z37 Exam Questions</u>