

HP2-Z30^{Q&As}

Fast Track - Applying HP FlexNetwork Fundamentals

Pass HP HP2-Z30 Exam with 100% Guarantee

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

https://www.pass4itsure.com/hp2-z30.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



https://www.pass4itsure.com/hp2-z30.html 2024 Latest pass4itsure HP2-Z30 PDF and VCE dumps Download

QUESTION 1

Which HP switch supports nine switches in an IRF topology?
A. 5120-SI
B. 5820
C. 7500
D. 12500
Correct Answer: B
QUESTION 2
Which Layer 2 mechanism should be used to authenticate wireless or wired users before allowing them access to network resources?
A. 802.1X
B. MIMO
C. 802.1Z
D. WPA
Correct Answer: A
QUESTION 3
What are the correct factory default settings when the HP Comware and Provision switches are originally booted?
A. Provision and Comware switches have Telnet enabled.
B. Provision and Comware switches have all Layer 2 interfaces disabled.
C. Provision and Comware switches have default passwords defined.
D. Provision and Comware switches have Layer 3 switching disabled.
Correct Answer: D
QUESTION 4

Refer to the exhibit.

https://www.pass4itsure.com/hp2-z30.html

2024 Latest pass4itsure HP2-Z30 PDF and VCE dumps Download

ProVision# copy config configl config config2 Unable to copy configuration to "config2" ProVision#

A network administrator is managing the configuration files on an HP Provision switch and executes the commands shown in the exhibit. What is the probable cause of the error message when the network administrator tries to copy the file?

- A. The flash memory in the switch is full and supports no more files.
- B. The copy command should only be used to manage operating systems.
- C. No empty configuration memory slots exist on the switch.
- D. The copy command contains a syntax error.

Correct Answer: C

QUESTION 5

A network administrator has an HP Comware switch that is configured with OSPF. The network administrator views the routing table and sees that a default route was learned from an OSPF neighbor (10.1.1.1). However, the network administrator wants to override this action and use a different neighbor (10.1.1.2) for the default route.

The network administrator configures this command:

[Comware] ip route-static 0.0.0.0 0 10.1.1.2

After configuring the command, the network administrator examines the routing table and notices that the original neighbor\\'s default route is still in the routing table, but the static route is missing.

What is the cause of this problem?

- A. OSPF routes have a lower precedence value
- B. The ip default-gateway command must be used when creating a default route
- C. Only one routing protocol can be operational on a Comware device
- D. The static route has a syntax mistake

Correct Answer: A



https://www.pass4itsure.com/hp2-z30.html 2024 Latest pass4itsure HP2-Z30 PDF and VCE dumps Download

Latest HP2-Z30 Dumps

HP2-Z30 VCE Dumps

HP2-Z30 Practice Test