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HP ATP FlexNetwork Solutions

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QUESTION 1

The HP Virtual Connect (VC) product is found within which HP FlexNetwork Architecture component?

- A. FlexBranch
- B. FlexFabric
- C. FlexManagement
- D. FlexCampus

Correct Answer: B

Reference: <http://h20195.www2.hp.com/V2/GetPDF.aspx%2F4AA4-8174ENW.pdf>

QUESTION 2

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.

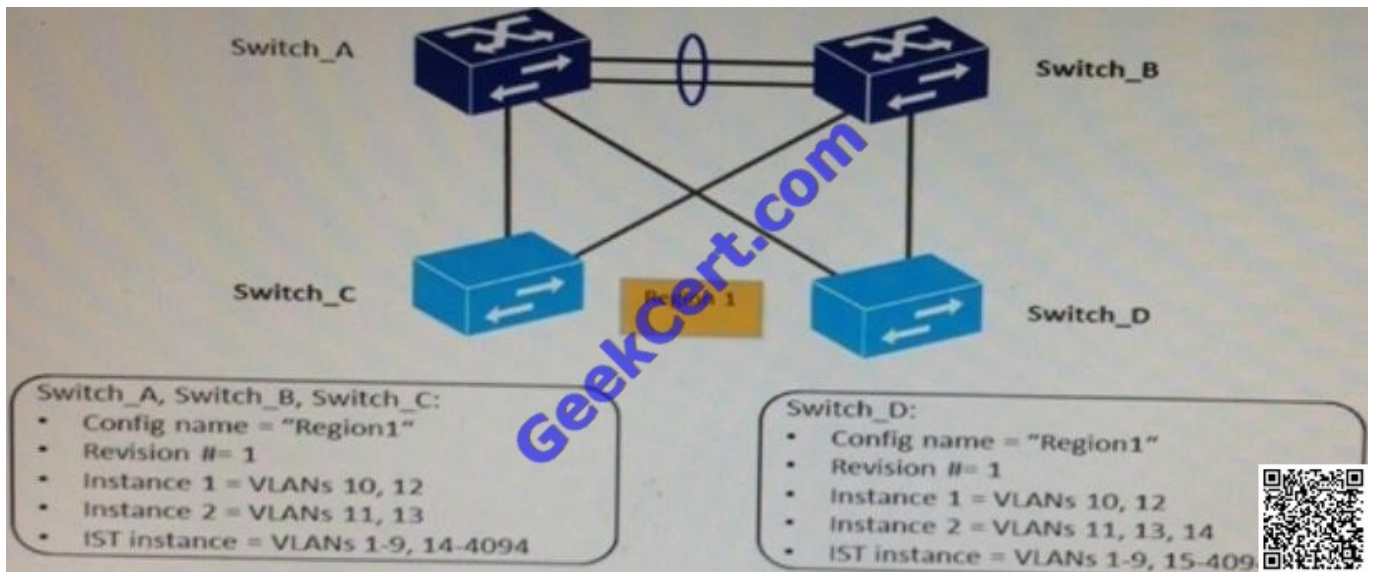
For syslog:

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

QUESTION 3

Refer to the exhibit.

Exhibit: Network topology and configuration



Originally, all four switches had the same region configuration. VLAN 14 was added to Switch_D and then mapped to instance 2. How does this affect the MSTP topology?

- A. Load sharing is lost, one of the uplinks is blocked for all traffic on Switch_C and Switch_D
- B. A layer 2 loop exists and will cause sporadic connectivity issues
- C. All connectivity is lost, both uplinks are blocked on Switch_D
- D. Load sharing is lost, one of the uplinks is blocked for all traffic on Switch_D

Correct Answer: C

QUESTION 4

What is an advantage of connecting servers directly to the HP FlexFabric?

- A. Multiple protocols are consolidated into one converged fabric.
- B. All end user host systems are directly connected to this same fabric.
- C. Physical connections can be easily moved within the fabric.
- D. FCoE SANs are isolated from the servers by the fabric.

Correct Answer: C

QUESTION 5

Which method of link aggregation do both HP ProVision and Comware switches support?

- A. Static LACP



- B. Fast Ethernet
- C. Dynamic LACP
- D. Distributed Trunking

Correct Answer: A

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