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QUESTION 1

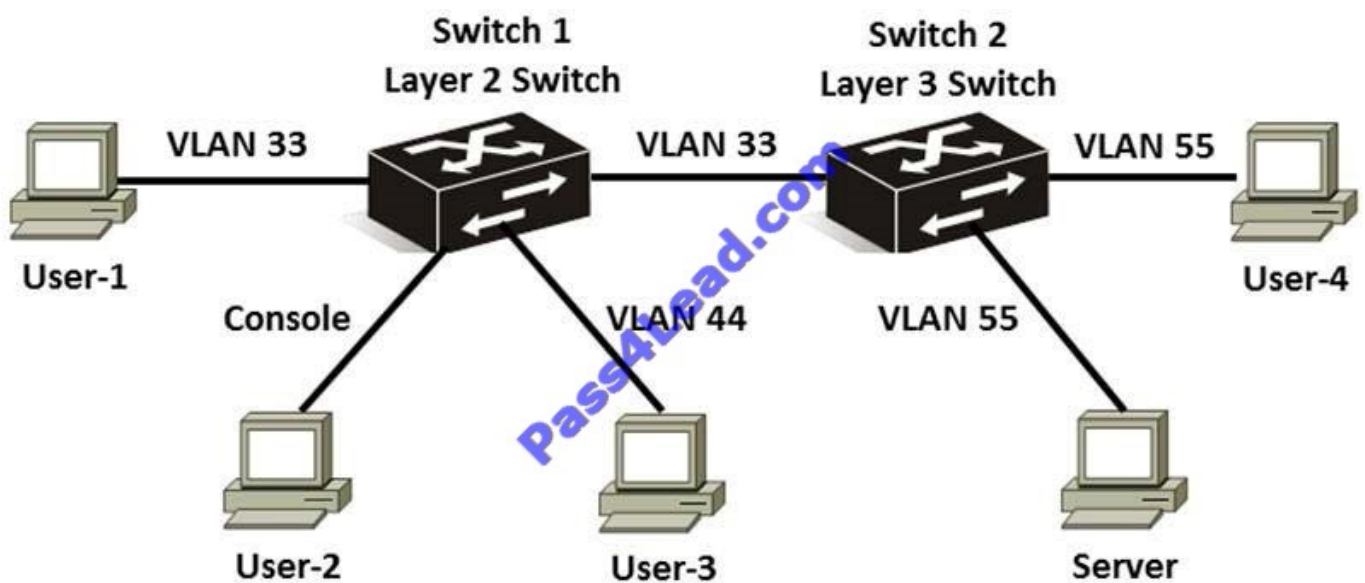
Which console cable is used on an HP Comware switch?

- A. Straight-through
- B. Cross-over
- C. USB
- D. Rollover

Correct Answer: B

QUESTION 2

Refer to the network exhibit.



Switch 1 and 2 are HP Provision switches. VLAN 33 has been defined as the management VLAN on both switches. Switch 1 is a layer 2 switch, and switch 2 is a layer 3 switch, with routing configured.

Based on this topology, which management connections to Switch 1 are out-of-band? (Select two)

- A. User4
- B. User-1
- C. User-3
- D. Switch 2
- E. User-2

Correct Answer: CE

**QUESTION 3**

A network administrator has two distribution layer switches and four access layer switches. The network administrator is constantly resolving spanning tree problems and is looking for an alternative solution that provides redundancy and no spanning tree. Which solutions meet the network administrator's requirements? (Select two)

- A. HP Comware switches with IRF
- B. HP Provision switches with distributed trunking
- C. HP Provision switches with routing
- D. HP Provision switches with IRF
- E. HP Comware switches with distributed trunking

Correct Answer: BE

QUESTION 4

A network administrator wants to redirect log messages on the HP Comware switches to a syslog server.

Which configuration implements the desired result?

- A.

```
logging 10.1.1.1
logging loghost level informational
```
- B.

```
logging 10.1.1.1 level informational
```
- C.

```
info-center destination loghost default informational
info-center loghost 10.1.1.1
```
- D.

```
info-center source default channel loghost log level informational
info-center loghost 10.1.1.1
```

A. B. C. D.

Correct Answer: D

QUESTION 5

A network administrator is building two IRF domains:

Each access layer switch should have a connection to each distribution layer switch. In this design, how many access switches can the administrator have in the access layer IRF domain before spanning tree is required to remove loops between the two IRF domains?



- A. 2
- B. 4
- C. 6
- D. 8
- E. 12

Correct Answer: A

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