

QUESTIONS & ANSWERS

Kill your exam at first Attempt



HP0-144 Dumps
HP0-144 Braindumps
HP0-144 Real Questions
HP0-144 Practice Test
HP0-144 dumps free



HP

HP0-144

ProCurve Secure WAN



QUESTION: 104

In the commands shown below, what does the number 2 indicate?

bind 5 e1 3/3 2 ppp 5 or bind 5 t1 3/3 2 ppp 5

- A. the number of the bind group
- B. the number of the TDM-group
- C. the number of the slot in which the T1 or E1 module is installed
- D. multilink PPP (MLPPP) support

Answer: B

QUESTION: 105

What can you configure from the Point-to-Point (PPP) interface configuration mode context? Select TWO.

- A. the number of channels used
- B. the networks that routing protocols advertise from this interface
- C. subinterfaces for each permanent virtual circuit (PVC)
- D. authentication for the link
- E. Data Link Connection Identifier (DLCI)
- F. IP address and subnet mask

Answer: DF

QUESTION: 106

What is the function of a User-to-Network Interface (UNI) in a Frame Relay network?

- A. It connects data terminal equipment (DTE) to data communications equipment (DCE).
- B. It connects the virtual circuits of Frame Relay networks, end-to-end.
- C. It connects one Frame Relay data communications equipment (DCE) to another DCE.
- D. It connects two Frame Relay switches together.

Answer: A

QUESTION: 107

Your ProCurve Secure Router connects your organization's LAN to the public carrier's Frame Relay switch and is responsible for encapsulating packets into Frame Relay frames. Which setting should you select for the Frame Relay interface's signaling role?

- A. user-to-network interface (UNI)
- B. data transmission equipment (DTE)
- C. data communication equipment (DCE)
- D. network-to-network interface (NNI)

Answer: B

QUESTION: 108

Which settings do you configure from the Frame Relay interface (config-fr 1)? Select TWO.

- A. Data Link Connection Identifier (DLCI)
- B. signaling role
- C. IP address
- D. endpoint of the permanent virtual circuit (PVC)
- E. signaling type
- F. Frame Relay switch type

Answer: BE

QUESTION: 109

What is wrong with this bind command?

```
bind 1 serial 2/1 1 frame-relay 1
```

- A. Serial modules do not support Frame Relay as a data-link-layer protocol.
- B. The physical interface should be bound to the Frame Relay subinterface.
- C. Serial modules do not have a TDM-group so you do not include a TDM-group number in the bind command.
- D. Serial modules do not require a bind command because the data-link-layer protocol is handled by the external CSU/DSU.

Answer: C

QUESTION: 110

From which context do you assign the Data Link Connection Identifier (DLCI)?

- A. from the Frame Relay interface configuration mode context
- B. from the Frame Relay subinterface configuration mode context

- C. from the physical interface configuration mode context (such as E1 or T1) that is providing the Frame Relay connection
- D. from the global configuration mode context

Answer: B

QUESTION: 111

Your organization has four sites: one main office and three branch offices. You want to create a permanent virtual circuit (PVC) from the main office router to each branch office. How many Frame Relay subinterfaces should you configure on the main office router?

- A. 1
- B. 3
- C. 4
- D. 6

Answer: B

For More exams visit <https://killexams.com/vendors-exam-list>



Kill your exam at First Attempt....Guaranteed!