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Exam : **150-130**

Title : Brocade Certified Network
Engineer 2012

Vendor : Brocade

Version : DEMO

NO.1 Which three transceiver form factors are supported by Brocade switches and routers? (Choose three.)

- A. XPAK
- B. SFP
- C. SFP+
- D. X2
- E. XFP

Answer: B,C,E

NO.2 Which type of transceiver would be used to support a 5 km single mode fiber 10 Gbps connection?

- A. SFP
- B. SFP+
- C. GBIC
- D. SFM

Answer: B

NO.3 Two sites 8 km apart will be connected together using fiber optic cable. Which SFP/cable combination needs to be used?

- A. short reach SFP with multi-mode fiber
- B. short reach SFP with single-mode fiber
- C. long reach SFP with multi-mode fiber
- D. long reach SFP with single-mode fiber

Answer: D

NO.4 A powered device connected to a Brocade FastIron device has been auto discovered and classified as a class-3 PoE device. However, its power consumption is only 10 watts. Which command would be used on the FastIron to reallocate power back to the available power budget, while still providing all the necessary power to the powered device?

- A. no legacy-inline-power
- B. inline power power-by-class 2
- C. inline power priority 2
- D. inline power power-limit 11000

Answer: D

NO.5 Which two Layer 2 network discovery protocols are used to detect PoE power requirements? (Choose two.)

- A. FDP
- B. LLDP-MED
- C. LACP
- D. CDP

Answer: B,D

NO.6 What are two Brocade stackable products? (Choose two.)

- A. Brocade Fastiron SX
- B. Brocade FastIronCX
- C. Brocade CX6430
- D. Brocade MLXe

Answer: B,C

NO.7 What are two Brocade products that are designed for use in a service provider network? (Choose two.)

- A. Brocade FastIron SX
- B. Brocade MLXe
- C. Brocade NetIron CER 2000
- D. Brocade FCX

Answer: B,C

NO.8 You have just configured a new Multi-Chassis Trunk between two Brocade MLXe chassis. Which protocol information will be distributed across this link?

- A. IPv6
- B. BGP
- C. RIPv2
- D. STP

Answer: D

NO.9 You have just purchased 22 new Brocade FastIron FCXs. You want to take advantage of Brocade IronStack technology to make as many of the FCXs appear as a single stack as possible. What is the minimum number of Brocade IronStacks required?

- A. 1
- B. 2
- C. 3
- D. 5

Answer: C

NO.10 What are two supported stacking topologies for the Brocade IronStack technology? (Choose two.)

- A. ring
- B. linear
- C. bus
- D. star

Answer: A,B

NO.11 The traffic volume received by your network clients is higher than desired. Which two features will help reduce the amount of unwanted traffic? (Choose two,)

- A. ACL
- B. VRRP-E
- C. BPDU Guard

D. IGMP Snooping

Answer: A,D

NO.12 You have been asked to implement a standards-based Layer 2 loop avoidance protocol with a typical convergence time of 3 seconds or less. Which Layer 2 loop avoidance protocol should you use?

- A. 802.1q
- B. 802.1D
- C. MRP
- D. RSTP

Answer: D

NO.13 What are two valid BPDU types in Spanning Tree 802.1D? (Choose two.)

- A. Configuration BPDU
- B. Root Override BPDU
- C. Failure Notification BPDU
- D. Topology Change Notification BPDU

Answer: A,D

NO.14 Which statement is correct concerning Layer 2 frame forwarding?

- A. Unknown unicast frames are flooded out all ports except the ingress port,
- B. Multicast frames are forwarded to a specific destination.
- C. Unicast frames are forwarded to multiple ports.
- D. Broadcast frames are flooded to a select number of ports.

Answer: A

NO.15 Which two features enable discovery of network switches? (Choose two.)

- A. LLDP
- B. UDLD
- C. FDP
- D. LFS

Answer: A,C