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Exam : **150-620**

Title : Brocade Certified Ethernet
Fabric Engineer 2012 Exam

Vendor : Brocade

Version : DEMO

NO.1 Which two advantages does TRILL deliver for Brocade VCS Fabrics over traditional Ethernet methodologies? (Choose two.)

- A. It uses RSTP to reduce convergence time.
- B. It eliminates the need for 802.1D within the Ethernet fabric.
- C. It uses PVST+ to allow multiple paths.
- D. It provides multiple active paths between two nodes in the Ethernet fabric.

Answer: B,D

NO.2 Which three statements regarding Edge ports on a Brocade VDX switch are true? (Choose three.)

- A. Edge ports forward STP BPDUs.
- B. Edge ports form LAGs.
- C. Edge ports form ISLs.
- D. Edge ports connect to devices.
- E. Edge ports cannot connect Rbridges.

Answer: A,B,D

NO.3 Which two Brocade VDX product pairs share the same GbE port groups? (Choose two.)

- A. Brocade VDX 6720-24 and Brocade VDX 6730-32
- B. Brocade VDX 6720-24 and Brocade VDX 6720-60
- C. Brocade VDX 6720-60 and Brocade VDX 6730-76
- D. Brocade VDX 6730-32 and Brocade VDX 6730-76

Answer: B,C

NO.4 Which two statements regarding Registered State Change Notification when implemented in Brocade VCS Fabrics are true? (Choose two.)

- A. An RSCN event happens when congestion occurs.
- B. An RSCN event happens when the CEE map is changed on a port.
- C. Data Center Bridging is aware of RSCN events.
- D. An RSCN is generated to all registered members when a VF_Port goes online or offline.

Answer: B,D

NO.5 On a Brocade VDX 6720 switch, what is the maximum number of ports allowed in an 802.1ad standard LAG?

- A. 4
- B. 8
- C. 16
- D. 24

Answer: C

NO.6 An RBridge that is part of an Ethernet fabric receives an Ethernet frame with an unknown destination MAC address. How will the RBridge handle the Ethernet frame?

- A. It will send the Ethernet frame to the multicast root RBridge.
- B. It will broadcast the Ethernet frame out all ports except from the port where the frame originated.

- C. It will drop the Ethernet frame.
- D. It will broadcast the Ethernet frame out all ports.

Answer: A

NO.7 Values are defined in the default DCB Priority Group Table on a Brocade VDX switch. Which two statements are true? (Choose two.)

- A. PGID 15.0 has a higher priority than PGID 15.7.
- B. PGID 15.7 has a higher priority than PGID 15.0.
- C. AllPGIDs with a prefix of 15 receive Strict Priority scheduling.
- D. AllPGIDs in the range 0 through 7 receive Strict Priority scheduling.

Answer: A,C

NO.8 When an end-station connected to a multi-switch Brocade VCS Fabric tries to reach an unknown address. Which two statements are true? (Choose two.)

- A. The frame is sent to IP address 224.0.0.22.
- B. The frame is flooded from the multicast root to all ports.
- C. An ARP frame is sent to the multicast root.
- D. The frame is sent to the multicast root.

Answer: B,D

NO.9 DCBX is used to set which two link peer configurations? (Choose two.)

- A. TRILL
- B. PFC
- C. ETS
- D. LLDP

Answer: B,C

NO.10 In the exhibit, a frame from Station RB_ID 1 is en route to RB_ID 2.

Which two fields are changed in the TRILL frame as it exits the RBridge with ID = 3? (Choose two.)

- A. Outer MAC DA is changed to the value of the next hop RBridge, RBridge = 4.
- B. Egress RB Nickname is changed to next hop RBridge, RBridge = 4.
- C. Ingress RB Nickname is changed to the value of the exit RBridge, RBridge = 3.
- D. Outer MAC SA is changed to the value of the exit RBridge, RBridge = 3.

Answer: A,D

NO.11 What information does the eNS distribute within a Brocade VCS Fabric? (Choose three.)

- A. interface
- B. VLAN
- C. MAC age
- D. port speed
- E. RBridge ID

Answer: A,B,E

NO.12 Which AMPP configuration option is permitted?

- A. Add a port-profile port designation to an interface configured as a switch port.
- B. Add an LACP policy to a created port-profile.
- C. Add a VLAN policy to a non-activated port-profile.
- D. Add a QoS policy to an activated MAC associated port-profile.

Answer: C

NO.13 Which two statements about Enhanced Transmission Selection in a Brocade VCS Fabric are true? (Choose two.)

- A. It allocates bandwidth between different traffic classes.
- B. It communicates the types of traffic used in each traffic class.
- C. It specifies Which CoS uses pause control frames.
- D. It uses QoS to distinguish between different traffic classes.

Answer: A,D

NO.14 What is the result of a multicast group with zero receivers?

- A. Traffic is flooded to all devices in the fabric.
- B. Traffic is dropped at the ingress RBridge.
- C. Traffic is flooded and sent to the multicast root.
- D. Traffic is dropped at the egress RBridge.

Answer: D

NO.15 Which three ways does the Brocade AMPP technology enhance network-side Virtual Machine migration? (Choose three.)

- A. migration across VLANs
- B. migration across broadcast domains
- C. emigration across physical switches
- D. migration across switch ports
- E. migration across collision domains

Answer: C,D,E