Free Questions for 4A0-104 by dumpshq

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Question 1

Question Type: MultipleChoice

Which of the following SAPs will NOT forward untagged frames?

Options:

A- sap 1/1/1

B- sap 1/1/1:*

C- sap 1/1/1:0

D- sap 1/1/1:1

Answer:

D

Question 2

Question Type: MultipleChoice

Which of the following about F-pipes is FALSE?

Options:

A- F-pipes use SAPs in the form of port: DLCI (e.g. 1/2/3:65).

B- To the customer, the PE appears as a native Frame Relay UNI (User Network Interface).

C- Multiple Frame Relay circuits can be mapped to a single F-pipe service on the Nokia 7750 SR.

D- The MPLS control word is required because the Frame Relay header is not encapsulated in the frame.

Answer:

C

Question 3

Question Type: **MultipleChoice**

On an Nokia 7750 SR, which vc-type will forward service delimiting tags at the ingress PE?

Options:

A- vc-type ether

B- vc-type vlan

C- vc-type dot1q

D- vc-type null

Answer:

B

Question 4

Question Type: MultipleChoice

On which component is vc-type configured to create an E-pipe service that preserves the VLAN tag during transport?

Options:

A- The SDP itself (outside of the epipe context).

B- The SAP in the E-pipe.

C- The mesh SDP in the E-pipe.

D- The spoke SDP in the E-pipe.

Answer:

D

Question 5

Question Type: MultipleChoice

Consider an E-pipe service configured with SAP 1/1/1:5 and SAP 1/1/1:6.7. If the SAP 1/1/1:5 accepts an ingress frame, which of the following is TRUE?

Options:

A- The frame egresses 1/1/1:6.7 with an outer VLAN tag of 6 and inner tag of 7.

B- The frame is dropped at the egress SAP 1/1/1:6.7.

C- The frame egresses 1/1/1:6.7 with VLAN tag 5.

D- The frame egresses 1/1/1:6.7 with VLAN tag 6.

Answer:

A

Question 6

Question Type: MultipleChoice

Which of the following about dot1Q SAPs is FALSE?

Options:

A- The dot1Q default SAP (port: *) can be used to pass VLAN tags transparently through a network.

B- The dot1Q null SAP (port: 0) accepts all tagged frames and untagged frames.

C- The dot1Q default SAP (port: *) accepts all untagged frames and any frames with tag values that are not used as a service-delimiting value on another SAP.

D- A dot1q null SAP (port: 0) and a dot1q default SAP (port: *) cannot both be defined on the same port.

Answer:

B

Question 7

Question Type: MultipleChoice

Which of the following fields is NOT present in a GRE encapsulated VPN service packet?

Options:

A- DLC Header

B- Control Word

C- Transport Label

D- Service Label

Answer:

C

Question 8

Question Type: MultipleChoice

Which of the following is TRUE when a service uses a GRE transport tunnel?

Options:

A- The service takes a route determined by the IGP.

B- The tunnel does not use a service label.

C- The service label is swapped at each hop in the transport network.

D- The tunnel is bidirectional and only requires configuration at one end of the service.

Answer:

A

Question 9

Question Type: MultipleChoice

Which of the following about SDPs is TRUE?

Options:

A- SDP IDs must be locally unique.

B- SDPs are specific to one service type.

C- SDPs must use MPLS for their encapsulation.

D- An SDP is required for a local service.

Answer:

A

Question 10

Question Type: MultipleChoice

Which protocol can be used to signal the outer label for a VPN service?

Options:

A- IPCP

B- LDP

C- PPP

D- TLDP

Answer:

B

Question 11

Question Type: MultipleChoice

Which of the following about 6VPE is FALSE?

Options:

A- To advertise VPN-IPv4 and VPN-IFV6 routes, two MP-BGP sessions are required.

B- PE routers must support both IPv4 and IPv6 addresses; customer routers can use either one.

C- MP-BGP is used to advertise IPv6 prefixes and the associated VPRN labels.

D- The provider core routers are IPv6-unaware.

Answer:

A

Question 12

Question Type: MultipleChoice

Which of the following about VPRNs is FALSE?

Options:

A- A VPRN is a Layer 3 service.

B- A PE maintains a separate forwarding table for each VPRN.

C- The service provider manages the customers IP addressing.

D- Multiple VPRNs can be deployed over the same IP/MPLS network infrastructure.

Answer:

C

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