4A0-105^{Q&As}

Alcatel-Lucent Virtual Private LAN Services

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QUESTION 1

Why are provisioning requirements a factor that influence VPLS design? (Choose 2)

A. Adding or removing a node may require several network touches.

B. Adding or removing a SAP may require several network touches.

C. Adding or removing a service may require several network touches.

D. Adding or removing an Epipe may require several network touches.

E. Provisioning is a factor for all Ethernet services.

Correct Answer: AC

QUESTION 2

Which of the following needs to be considered when designing Ethernet networks with redundancy?

A. Processing the TTL takes extra time.

B. MAC learning rate is doubled.

C. FDB size is doubled.

D. Requires a protocol to remove loops.

Correct Answer: D

QUESTION 3

Click on the exhibit below.

```
A:PE-B# show service id 333 stp

===========================================================================
Stp info, Service 333
===========================================================================
Bridge Id        : 80:00.00:16:4d:1c:e9:b8   Top. Change Count : 6
Root Bridge      : 80:00.00:03:fa:40:a2:9c   Stp Oper State    : Up
Primary Bridge   : This Bridge               Topology Change   : Inactive
Mode             : Rstp                      Last Top. Change  : 0d 00:00:58
Vcp Active Prot. : Rstp
Root Port        : 2048                      External RPC      : 10


===========================================================================
Stp port info
===========================================================================
Sap/Sdp Id          Oper-    Port-     Port-     Port-  Oper- Link-  Active
                    State    Role      State     Num    Edge  Type   Prot.
---------------------------------------------------------------------------
1/1/1               Up       Root      Forward   2048   False Pt-pt  Rstp
===========================================================================
```

Based on the output below which of the following statements is true?

A. This Bridge is furthest from the Root Bridge within the VPLS mesh.

B. This Bridge is the Root Bridge.

C. SAP 1/1/1 is an Edge Port.

D. This Bridge is closest to the Root Bridge within the VPLS mesh.

Correct Answer: D

QUESTION 4

Redundant spoke-SDPs are used between 2 Metro networks for redundancy. How can load balancing be achieved across the redundant spoke-SDPs?

A. A single management VPLS using RSTP can be used to block different SDPs for different VPLS services.

B. A single management VPLS using 802.1D-2004 can be used to block different SDPs for different VPLS services

C. There is no way to have load balancing across redundant spoke-SDPs.

D. Two management VPLS using RSTP can be used to block different SDPs for different VPLS services.

Correct Answer: D

QUESTION 5

In Active/Standby pseudowires a failed pseudowire has recovered. Under what circumstances will the active pseudowire revert to the previously failed link?

A. It will always revert to the previously failed link.

B. It will never revert to the previously failed link.

C. It will revert if the precedence of the previously failed link is set to 0 or "primary".

D. It will revert if the precedence of the previously failed link is lower than the currently active link

Correct Answer: C

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