4A0-105^{Q&As}

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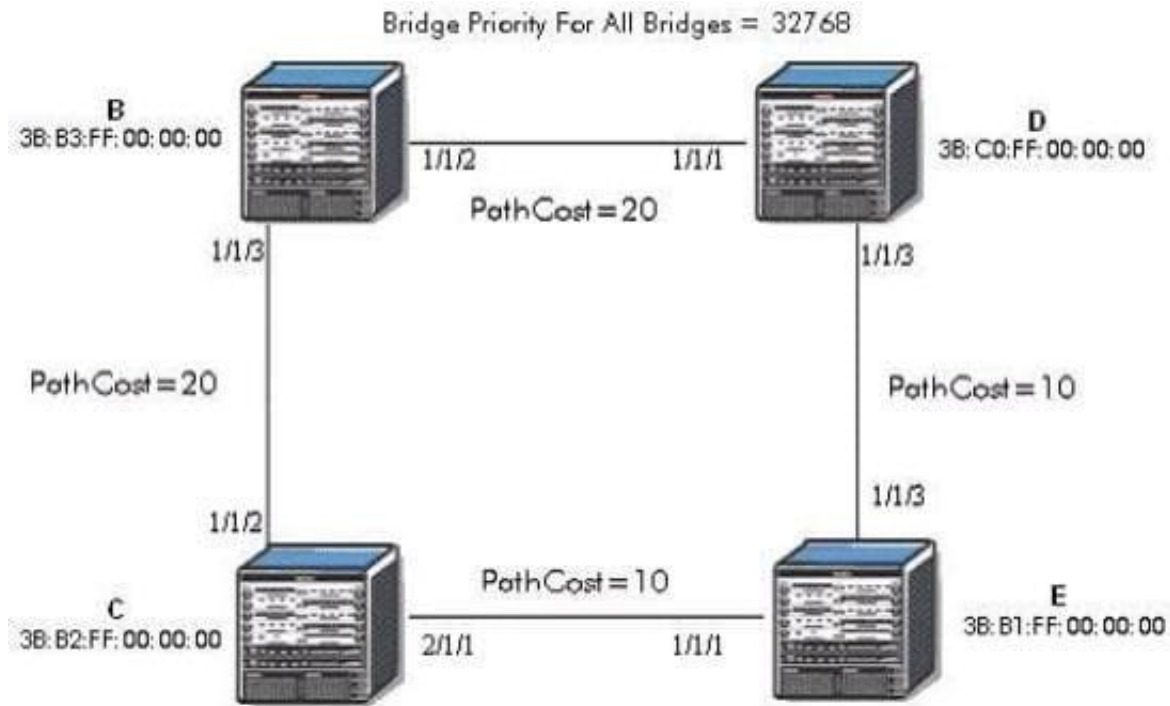
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QUESTION 1

Click on the exhibit below.

Bridge Priority For All Bridges = 32768

B 3B: B3:FF: 00: 00: 00
D 3B: C0:FF: 00: 00: 00
1/1/2   1/1/1
PathCost = 20
1/1/3   1/1/3
PathCost = 20   PathCost = 10
1/1/2   1/1/3
C 3B: B2:FF: 00: 00: 00   E 3B: B1:FF: 00: 00: 00
PathCost = 10
2/1/1   1/1/1

Which ports will become root ports? (Choose 3)

A. Bridge B 1/1/3

B. Bridge B 1/1/2

C. Bridge C 1/1/2

D. Bridge C 2/1/1

E. Bridge D 1/1/1

F. Bridge D 1/1/3

G. Bridge E 1/1/1

H. Bridge E 1/1/3

Correct Answer: ADF

QUESTION 2
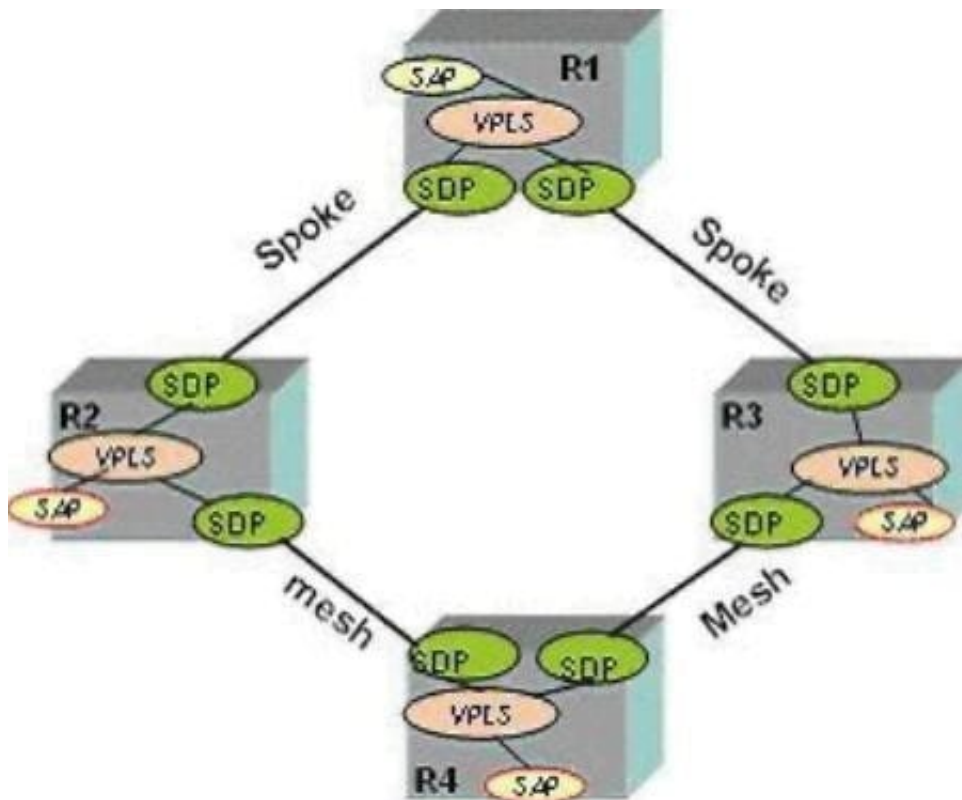
In the IEEE 802.1 ag, how are merged services detected?

A. The MEP sees the CFM frame from a different MEG.

B. The MEP sees a different service-id in the frame sent by a MEP.

C. The MIP transmits the service-id for each service. The MIP should only see it\\'s own service- id.

D. This is a function of 802,3ah EFM,

Correct Answer: A

QUESTION 3

Click on the exhibit below.

The VPLS service MTU on R2 is 1514 bytes. What must the service MTU be on all other routers participating in the VPLS?

A. The service MTU must be equal to or smaller than 1514 bytes.

B. The service MTU must be 1514 bytes.

C. The service MTU must be equal to or greater than 1514 bytes.

D. The service MTU can be any value.

Correct Answer: B

QUESTION 4

Click on the exhibit below.

```
*A:PE1# show service id 1 sdp 4 detail

===================================================================
Service Destination Point (Sdp Id : 4) Details
===================================================================
-------------------------------------------------------------------
 Sdp Id 4:1   -(4.4.4.4)
-------------------------------------------------------------------
SDP Id              : 4:1              Type               : Mesh
VC Type             : Ether            VC Tag             : n/a
Admin Path MTU      : 0                Oper Path MTU      : 9186
Far End             : 4.4.4.4          Delivery           : MPLS

Admin State         : Up               Oper State         : Down
Ingress Label       : 131068           Egress Label       : 0

Last Status Change  : 10/30/2009 05:15:59   Signaling     : TLDP
Last Mgmt Change    : 10/30/2009 05:13:34   Force Vlan-Vc  : Disabled
Flags               : NoEgrVCLabel
Peer Pw Bits        : None

KeepAlive Information :
Admin State         : Disabled         Oper State         : Disabled
Hello Time          : 10               Hello Msg Len      : 0
Max Drop Count      : 3                Hold Down Time     : 10

Associated LSP LIST :
Lsp Name            : to-PE4
Admin State         : Up               Oper State         : Up
Time Since Last Tr* : 05d20h00m

-------------------------------------------------------------------
```
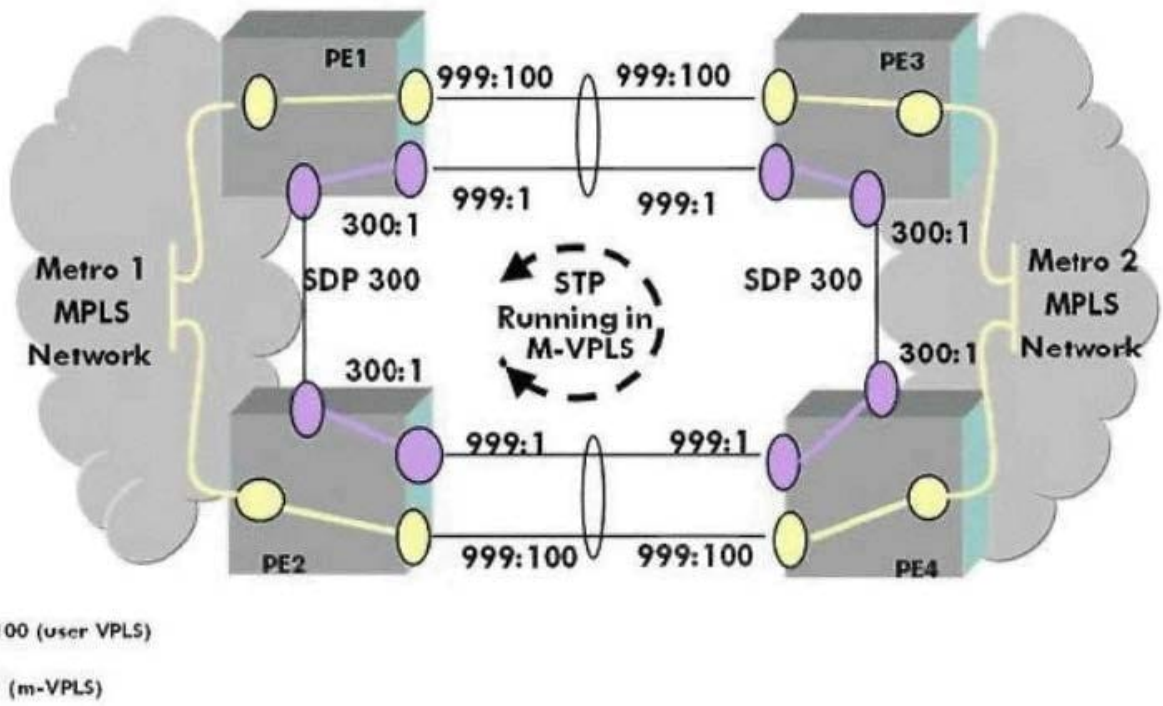
Given the following output what is the most likely reason the SDP binding is operationally down? (Choose 2)

A. The sdp id is different on the far-end.

B. LDP is disabled on the far-end.

C. The vc-id is different on the far-end.

D. The mesh-sdp is missing on the far-end.

E. The mesh-sdp is administratively shutdown on PEL

F. There is an MTU mismatch.

Correct Answer: CD

QUESTION 5

Click on the exhibit below.

Study the diagram shown. What consideration should be given to the transport tunnel of SDP 300?

A. The SDP must be configured to use GRE encapsulation.

B. The SDP must follow the same path as the user\\'s SDP.

C. The SDP should be configured to use an RSVP signaled transport with fast reroute.

D. The SDP must be the same as the user\\'s SDP.

Correct Answer: C

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