4A0-104^{Q&As}

Alcatel-Lucent Services Architecture

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QUESTION 1

Which of the following commands would be used to show the operational state of all IES services?

A. show service id 5

B. show service ies

C. show service service-using ies

D. show service id 5 base

Correct Answer: C

QUESTION 2

Click the exhibit.

```
A:R1# oam  [    ?    ] "clockwise"
[                        ] 0 hops min, 0 hops max, 116 byte packets
1  10.10.10.2  rtt=0.470ms  rc=8(DSRtrMatchLabel)
2  10.10.10.4  rtt=0.784ms  rc=8(DSRtrMatchLabel)
3  10.10.10.3  rtt=0.887ms  rc=3(EgressRtr)
A:R1#
```

Which OAM tool produced this output?

A. vprn-ping

B. sdp-ping

C. traceroute

D. lsp-trace

Correct Answer: D

QUESTION 3

An E-pipe is configured with a service MTU of 5000. What is the minimum MTU value that should be set on an access port for a dot1q encapsulated SAP on this service?

A. 5000

B. 5004

C. 5008

D. 5014

Correct Answer: B

QUESTION 4

A CE is connected to an IES interface. Which of the following is TRUE?

A. The CE must be an IGP peer of the IES.

B. The CE must be on the same subnet as the IES.

C. The CE must use an E-pipe to connect to the IES.

D. The CE must fragment any frames that are too large for the IES.

Correct Answer: B

QUESTION 5

Click the exhibit.

```
R4# show service id 333 base
===============================================================================
Service Basic Information
===============================================================================
Service Id         : 333              Vpn Id              : 0
Service Type       : VPLS
    <.output omitted.>
Admin State        : Up               Oper State          : Up
MTU                : 1514             Def. Mesh VC Id     : 333
SAP Count          : 0                SDP Bind Count      : 3
    <.output omitted.>
-------------------------------------------------------------------------------
Service Access & Destination Points
-------------------------------------------------------------------------------
Identifier                           Type       AdmMTU  OprMTU  Adm   Opr
-------------------------------------------------------------------------------
sdp:1:333 M(10.10.10.1)              Mesh       0       1556    Up    Down
sdp:2:333 M(10.10.10.2)              Mesh       0       1556    Up    Up
sdp:3:333 M(10.10.10.3)              Mesh       0       1556    Up    Up
===============================================================================
```

```
R4# show router ldp bindings service-id 333
LDP Service FEC 128 Bindings
===============================================================================
Type   VCId    SvcId     SDPId   Peer           IngLbl   EgrLbl  LMTU RMTU
-------------------------------------------------------------------------------
V-Eth  333     333       1       10.10.10.1     131061U  131061  1500 1386
V-Eth  333     333       2       10.10.10.2     131064U  131068  1500 1500
V-Eth  333     333       3       10.10.10.3     131063U  131063  1500 1500
-------------------------------------------------------------------------------
```

Both clips of output are from router R4. The show service command indicates that an SDP is down. What might be the cause?

A. The mesh SDP on router R4 has been shutdown.

B. The mesh SDP on 10.10.10.1 has been shutdown.

C. The service MTU on 10.10.10.1 has been set to a different value.

D. The IngLbl and EgrLbl that router R4 has for 10.10.10.1 are identical.

Correct Answer: C