300-615^{Q&As}

Troubleshooting Cisco Data Center Infrastructure (DCIT)

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QUESTION 1

Refer to the exhibit.

```
event manager applet config_monitor
event cli match "conf t"
action 1.0 snmp-trap strdata "User has entered into configuration mode"
```

The EEM script fails to send an SNMP trap when a user attempts to enter configuration mode. Which configuration is missing from the script?

A. event statement

B. event-default action statement

C. policy-default action statement

D. IP address of the SNMP server

Correct Answer: D

QUESTION 2

Refer to the exhibit.

```
ficl-mgmt-A# show cluster state
Cluster Id: 0xfe92119409cf1111-0x81a200defbec3111
A: UP, PRIMARY
B: UP, SUBORDINATE


ficl-mgmt-A(nxos)# show fex 1 detail  | exclude Down
FEX: 1 Description: FEX0001    state: Online
    Pinning-mode: static    Max-links: 1
    Fabric port for control traffic: Eth1/4
    FCoE Admin: false
    FCoE Oper: true
    FCoE FEX AA Configured: false
    Fabric interface state:
        Eth1/1 - Interface Up. State: Active
        Eth1/2 - Interface Up. State: Active
        Eth1/3 - Interface Up. State: Active
        Eth1/4 - Interface Up. State: Active
    Fex Port          State    Fabric Port
        Eth1/1/1      Up          Eth1/1
        Eth1/1/3      Up          Eth1/1
        Eth1/1/5      Up          Eth1/2
        Eth1/1/7      Up          Eth1/2
        Eth1/1/9      Up          Eth1/3
        Eth1/1/11     Up          Eth1/3
        Eth1/1/13     Up          Eth1/4
        Eth1/1/15     Up          Eth1/4
        Eth1/1/17     Up          Eth1/1
        Eth1/1/19     Up          Eth1/1
        Eth1/1/21     Up          Eth1/2
        Eth1/1/23     Up          Eth1/2
        Eth1/1/33     Up          Eth1/4
```

A network engineer needs to capture traffic from the VMs that utilize the IOM host interface Eth1/1/23 of a Cisco UCS B-Series chassis. A traffic analyzer is used to get traffic captured from the Eth1/4 interface of the subordinate fabric interconnect. The network engineer notices that traffic is not captured on the traffic analyzer. Which action resolves the issue?

A. Span the traffic from the Eth 1/2 of the subordinate fabric interconnect

B. Span the traffic from the Eth 1/2 of the primary fabric interconnect

C. Span the traffic from the Eth 1/4 of the subordinate fabric interconnect

D. Span the traffic from the Eth 1/4 of the primary fabric interconnect

Correct Answer: B

QUESTION 3

An engineer enables the packet postcards feature on a Cisco Nexus 9000 Series Switch but receives the error message

"Error: Cannot configure postcard when inband-telemetry is configured."

Which action resolves the issue?

A. Disable the telemetry feature

B. Disable the software-telemetry feature

C. Disable the hardware-telemetry feature

D. Disable the inband-telemetry feature

Correct Answer: C

Reference: https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus9000/sw/92x/programmability/guide/b-cisco-nexus-9000-series-nx-os-programmability-guide-92x/b-cisco-nexus-9000-series-nx-os-programmability-guide92x_chapter_0100001.html

QUESTION 4

Refer to the exhibit.
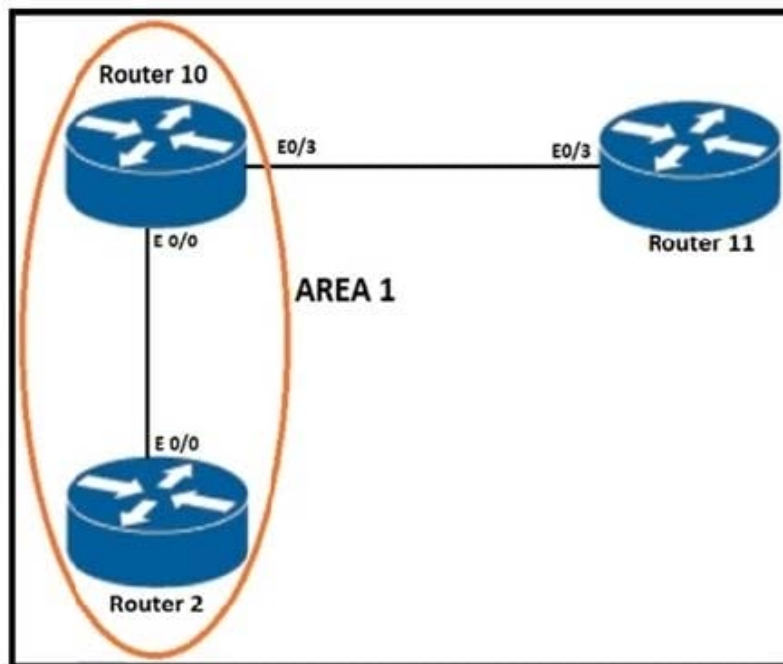
```
R10#debug condition interface ethernet0/0
Condition 1 set

R10# debug ip ospf packet
OSPF packet debugging is on
*Feb 19 01:43:27.659: OSPF-1 PAK : Et0/0: IN: 10.2.10.2->224.0.0.5: ver:2 type:1
len:44 rid:10.0.0.2 area:0.0.0.1 chksum:E41B auth:1
*Feb 19 01:43:29.035: OSPF-1 PAK : Et0/0: OUT: 10.2.10.10->10.2.10.2: ver:2 type:1
len:44 rid:10.0.0.10 area:0.0.0.1 chksum:CE86 auth:1
```

An engineer troubleshoots an OSPF neighborship problem between Router R2 and Router R10. Which action resolves the problem?

A. Change area ID on Router R10

B. Resolve unicast reply from Router R2

C. Resolve authentication type on Router R10

D. Change router ID on Router R10

Correct Answer: B

QUESTION 5

Refer to the exhibit.

```
<fvTenant name="PROD">
    <fvCtx name="Telco">
    <fvBD name="50-hssfepal1-sp-BD">
        <fvRsCtx tnFvCtxName="Telco">
        <fvSubnet ip="10.4.1.1/24">
    <fvBD>
<fvTenant>
```

An engineer must create a new bridge domain and VRF in the Cisco ACI fabric. After the data format encoding shown here is posted, nothing is created. Which data format must be posted to resolve the issue?

A.

Correct Answer: A