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QUESTION 1

After setting up DHCP relay, the network administrator has the DHCP client try to acquire addressing information, but the process fails. What should the network administrator do to solve this problem?

A. Configure DHCP relay on SwitchB.

B. Enable DHCP Snooping on SwichA.

C. Execute the dhcp enable command on SwitchA.

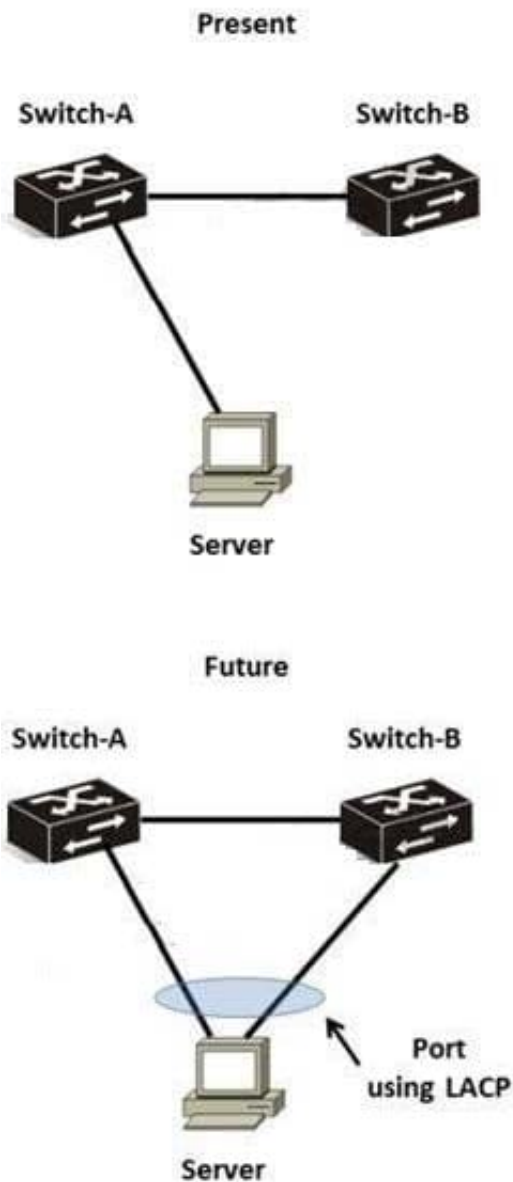D. Execute the routing command SwichA.

Correct Answer: C

QUESTION 2

Which open-standard protocol allows a network administrator to view the running operating system version and IP address of a neighboring device?

A. STP

B. LLDP

C. ARP

D. CDP

Correct Answer: B

QUESTION 3

Present

Switch-A   Switch-B

Server

Future

Switch-A   Switch-B

Port
using LACP

Server

A network administrator has a server with a single link to the network. The company is concerned about redundancy and wants to implement a solution like that shown in the right-hand side of the diagram.

Which solution meets the company\\'s needs?

A. HP Comware or HP ProVision switches using IRF

B. HP Comware switches using IRF only

C. HP Comware switches using meshed IRF or meshed stacking

D. HP Comware switches using distributed trunking only

E. HP Comware switches using distributed trunking or IRF
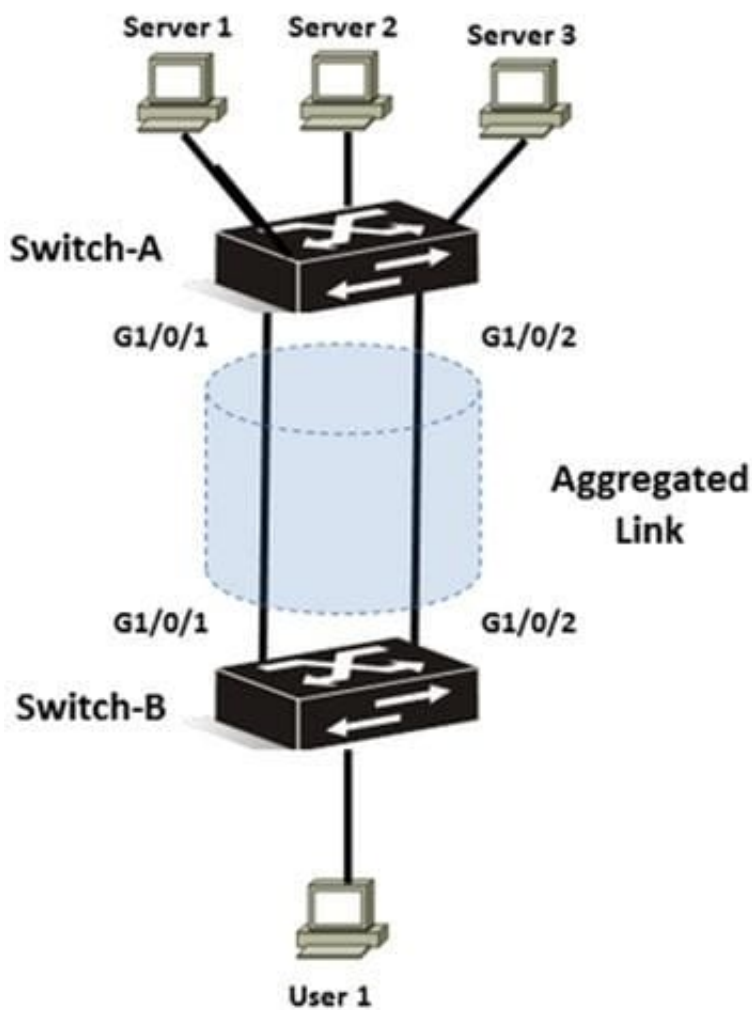
Correct Answer: B

QUESTION 4

Which IMC agent starts and stops the IMC server and allows a network administrator to view the status of the IMC processes?

A. Policy Administration Agent (PAA)

B. Deployment Monitoring Agent (DMA)

C. Administration Deployment Agent (ADA)

D. IMC Processing Agent (IPA)

Correct Answer: B

QUESTION 5

Refer to the exhibit.

A network administrator needs to configure link aggregation using static LACP on Switch-A, which is an HP Comware switch. Which configuration accomplishes this goal?

A.
```
[Switch-A] interface bridge-aggregation 1
[Switch-A-Bridge-Aggregation1] link-aggregation mode dynamic
[Switch-A-Bridge-Aggregation1] quit
[Switch-A] interface g1/0/1
[Switch-A-GigabitEthernet1/0/1] port link-aggregation group 1
[Switch-A-GigabitEthernet1/0/1] quit
[Switch-A] interface g1/0/2
[Switch-A-GigabitEthernet1/0/2] port link-aggregation group 1
[Switch-A-GigabitEthernet1/0/2] quit
```

B.
```
[Switch-A] interface bridge-aggregation 1
[Switch-A-Bridge-Aggregation1] link-aggregation mode lacp static
[Switch-A-Bridge-Aggregation1] quit
[Switch-A] interface g1/0/1
[Switch-A-GigabitEthernet1/0/1] port link-aggregation group 1
[Switch-A-GigabitEthernet1/0/1] quit
[Switch-A] interface g1/0/2
[Switch-A-GigabitEthernet1/0/2] port link-aggregation group 1
[Switch-A-GigabitEthernet1/0/2] quit
```

C.
```
[Switch-A] interface bridge-aggregation 1
[Switch-A-Bridge-Aggregation1] link-aggregation mode dynamic
[Switch-A-Bridge-Aggregation1] port-group member g1/0/1
[Switch-A-Bridge-Aggregation1] port-group member g1/0/2
[Switch-A-Bridge-Aggregation1] quit
```

D.
```
[Switch-A] interface bridge-aggregation 1
[Switch-A-Bridge-Aggregation1] link-aggregation mode static
[Switch-A-Bridge-Aggregation1] quit
[Switch-A] interface g1/0/1
[Switch-A-GigabitEthernet1/0/1] port link-aggregation group 1
[Switch-A-GigabitEthernet1/0/1] quit
[Switch-A] interface g1/0/2
[Switch-A-GigabitEthernet1/0/2] port link-aggregation group 1
[Switch-A-GigabitEthernet1/0/2] quit
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

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