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QUESTION 1

Refer to the HP Provision and HP Comware configurations.

```
#ProVision
vlan 1 untagged A1
vlan 2 tagged A2
trunk A1-A2 trk1 lacp

#Comware
vlan 1
vlan 2
interface bridge-aggregation 1
  link-aggregation mode dynamic
  quit
interface g1/0/1
  port link-aggregation group 1
  port link-type trunk
  port trunk pvid vlan 1
  port trunk permit vlan 2
  quit
interface g1/0/2
  port link-aggregation group 1
  port link-type trunk
  port trunk pvid vlan 1
  port trunk permit vlan 2
  quit
```

An aggregated link has been defined between the Provision A1 and A2 switches, as well as between the Comware g1/0/1 and g1/0/2 switches. 1 and 2 is not being passed between the switches. However, during the network administrator\\'s tests, traffic for VLAN. What is the cause of this problem?

A. The PVID on the Comware switch does not match the Provision switch

B. The VLAN properties need to be defined on A1 and A2 of the Provision switch.

C. The aggregated link protocol does not match on the two switches

D. The VLAN properties need to be defined on BAGG1 of the Comware switch

Correct Answer: A

QUESTION 2

Which URLs can a network administrator use to access IMC? (Select two.)

A. http://:8080/imc

B. http://:8000

C. http://:8043

D. http://:8443/imc

E. http://

Correct Answer: AC

QUESTION 3

Refer to the partial command output.

```
<Comware> display link-aggregation verbose bridge-aggregation 2
<-output omitted->
Aggregation Interface: Bridge-Aggregation2    Aggregation Mode: Dynamic
Loadsharing Type: Shar
System ID: 0x8000, 000f-e267-6c6a
Local:
        Port        Status   Priority   Oper-Key        Flag
        -------------------------------------------------------------------
        GE1/0/3       S        32768       2            {AG}
        GE1/0/4       S        32768       2            {AG}
Remote:
        Actor      Partner   Priority   Oper-Key        SystemID              Flag
        -----------------------------------------------------------------------------
        GE1/0/3      32        32768       2          0x8000, 000f-e267-57ad  {AG}
        GE1/0/4      26        32768       2          0x8000, 000f-e267-57ad  {AG}
```

Based on this output, which statement is true?

A. Static LACP is used, and load sharing is functioning.

B. Dynamic LACP is used, and load sharing has failed.

C. Static LACP is used, and load sharing has failed.

D. Dynamic LACP is used, and load sharing is functioning.

Correct Answer: D

QUESTION 4

A network administrator has installed IMC and the appropriate licenses. The network administrator is attempting to import the HP Comware and HP Provision switches into IMC but are experiencing problems importing the Comware switches. The network administrator verifies the SNMFV2c configuration on both sets of switches and the SNMP configuration in IMC. The SNMP parameters are correct.

What is the cause of the import problem?

A. Comware switches implement SNMFV3 by default.

B. Comware switches do not have telnet fully configured

C. Comware switches are not fully supported by IMC.

D. Comware switches require SSH to be configured for remote CLI access.

Correct Answer: D

QUESTION 5

A network administrator executes the following command:

```
[Comware-1] display brief interface
The brief information of interface(s) under route mode:
Interface            Link    Protocol-link    Protocol type    Main IP
NULL0                UP      UP(spoofing)     NULL             --
Vlan1                DOWN    DOWN             ETHERNET         10.1.1.1
Vlan2                UP      UP               ETHERNET         10.2.2.1
<-output omitted->
```

What is the state of the VLAN 1 interface?

A. All interfaces in VLAN 1 are down.

B. The IP address of VLAN 1 conflicts with another device in VLAN 1.

C. The IP address for VLAN 1 is a duplicate of another VLAN interface on the switch.

D. VLAN 1 has a single port in a down state.

Correct Answer: D

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