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QUESTION 1

Which statement correctly defines the management capabilities of an HP MultiService Mobility (MSM) access point (AP)?

A. The AP only supports controlled mode.

B. The AP operates in autonomous mode by default, but can be changed to controlled mode.

C. The AP operates in controlled mode by default, but can be changed to autonomous mode.

D. The AP only supports autonomous mode.

Correct Answer: C

QUESTION 2

Which FlexNetwork architecture component provides high performance and low-latency for virtual and physical servers that provide services to the users in a company?

A. FlexFabric

B. FlexDataCenter

C. FlexNet

D. FlexArchitecture

Correct Answer: A

QUESTION 3

A network administrator has copied new software to an HP ProVision switch and placed this software in the secondary flash location. The switch is currently booting from the primary flash location. The administrator wants the switch to start using the new software.

What should the administrator do to accomplish this?

A. Execute the command to boot the system from the secondary flash.

B. Reboot the switch, which automatically causes the switch to use the newer software.

C. Copy the secondary software to the primary software slot.

D. Rename the secondary software as the primary software.

Correct Answer: A

QUESTION 4

A network administrator configures several HP Comware switches to be part of a single Intelligent Resilient Framework (IRF) virtual device. What is correct about the domain and member IDs in this configuration?

A. The switches have different domain IDs and different member IDs.

B. The switches have the same domain ID and the same member ID.

C. The switches have the same domain ID and different member IDs.

D. The switches have different domain IDs and the same member ID.

Correct Answer: C

QUESTION 5

Refer to the exhibit.

```
[Comware] display ip routing-table
Routing Tables: Public
Destinations : 7      Routes   : 7
Destination/Mask    Proto    Pre   Cost   NextHop       Interface
10.2.0.0/17         OSPF     10    110    10.1.1.5      Vlan3
10.2.64.0/19        OSPF     10    120    10.1.1.5      Vlan3
10.2.192.0/18       OSPF     10    40     10.1.1.13     Vlan5
10.2.64.0/18        OSPF     10    130    10.1.1.13     Vlan5
10.2.128.0/17       OSPF     10    30     10.1.1.5      Vlan3
<-output omitted->
```

Examine the partial HP switch output shown in the exhibit. Based on this output, if the switch receives a packet with a destination IP address of 10.2.90.87, which entry in the routing table would the switch use to forward the packet?

A. 10.2.128.0/17

B. 10.2.0.0/17

C. 10.2.64.0/19

D. 10.2.64.0/18

Correct Answer: C

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