



# HP0-Y52<sup>Q&As</sup>

Applying HP FlexNetwork Fundamentals

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**QUESTION 1**

A mid-sized company purchases HP Intelligent Management (IMC) to manage 500 nodes. In addition to the base platform, the company purchases the UAM, WSM, and NTA modules. Which deployment method should this company use to install their IMC base platform and modules?

- A. Stand-alone
- B. Distributed
- C. Centralized
- D. Hierarchical

Correct Answer: B

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**QUESTION 2**

A customer purchases HP Intelligent Management Center (IMC) to help manage their network. The customer needs access to real-time and historical data about users and applications that consume bandwidth. Which IMC module should the customer purchase?

- A. NTA
- B. WSM
- C. UAM
- D. EAD

Correct Answer: A

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**QUESTION 3**

Exhibit1.



Exhibit 2



```
Switch-1(config)# show ip route
```

IP Route Entries						
Destination	Gateway	Vlan	Type	Sub-Type	Metric	Dist.
10.0.1.0/24	VLAN101	101	connected		1	0
10.0.2.0/24	VLAN201	201	connected		1	0
10.1.10.0/24	VLAN10	10	connected		1	0
10.1.20.0/24	10.0.1.1	101	static		1	1
127.0.0.0/8	reject		static		0	0
127.0.0.1/32	lo0		connected		1	0

A network administrator wants to create a backup IP route to 10.1.20.0/24 on Switch-1. The backup route should use Link 2, and it should only be used if Link 1 is down. What is the correct setup to accomplish this?

- A. an IP route through 10.0.2.2 with administrative distance 1
- B. an IP route through 10.1.20.1 with administrative distance 1
- C. an IP route through 10.0.2.2 with administrative distance 10
- D. an IP route through 10.1.20.1 with administrative distance 10

Correct Answer: D

#### QUESTION 4

How does a switch treat a link aggregation?

- A. The switch treats each interface within the interface as a separate entity for MAC address learning; it also assigns an individual spanning tree port role to each interface.
- B. The switch treats the link aggregation as one logical link for spanning tree, but it learns MAC addresses separately on each individual interface within the aggregation.
- C. The switch treats the link aggregation as one logical link. It assigns one spanning tree port role to the link aggregation, and it learns MAC addresses on the aggregation.
- D. The switch treats the link aggregation as one logical link for MAC learning, but it assigns an individual spanning tree port role to each interface within the aggregation.

Correct Answer: C

#### QUESTION 5

Which statement is true about wireless technologies?

- A. 802.11b/g uses an 802.11a-compatible frequency
- B. 802.11a has higher data rates than 802.11g does.



C. 802.11n users MIMO technology to improve throughput

D. 802.11a uses the less crowded 2.4 GHz range

Correct Answer: C

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