



HP0-Y50^{Q&As}

Architecting HP FlexNetwork Solutions

Pass HP HP0-Y50 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.passapply.com/hp0-y50.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by HP Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

HOTSPOT

Match the customer need with the HP FlexFabric technology that meets the need.

Hot Area:

Insight into VM-to-VM traffic and control over VM connectivity

<input type="checkbox"/> HP Ethernet Virtual Interconnect (EVI)
<input type="checkbox"/> HP Multi-Device Context (MDC)
<input type="checkbox"/> Edge Virtual Bridging (EVB)/Virtual Ethernet Port Aggregation (VEPA)

Layer 2 connectivity between a data center and a disaster recovery data center

<input type="checkbox"/> HP Ethernet Virtual Interconnect (EVI)
<input type="checkbox"/> HP Multi-Device Context (MDC)
<input type="checkbox"/> Edge Virtual Bridging (EVB)/Virtual Ethernet Port Aggregation (VEPA)

Complete isolation between department or tenants

<input type="checkbox"/> HP Ethernet Virtual Interconnect (EVI)
<input type="checkbox"/> HP Multi-Device Context (MDC)
<input type="checkbox"/> Edge Virtual Bridging (EVB)/Virtual Ethernet Port Aggregation (VEPA)

Correct Answer:



Insight into VM-to-VM traffic and control over VM connectivity

HP Ethernet Virtual Interconnect (EVI)
HP Multi-Device Context (MDC)
Edge Virtual Bridging (EVB)/Virtual Ethernet Port Aggregation (VEPA)

Layer 2 connectivity between a data center and a disaster recovery data center

HP Ethernet Virtual Interconnect (EVI)
HP Multi-Device Context (MDC)
Edge Virtual Bridging (EVB)/Virtual Ethernet Port Aggregation (VEPA)

Complete isolation between department or tenants

HP Ethernet Virtual Interconnect (EVI)
HP Multi-Device Context (MDC)
Edge Virtual Bridging (EVB)/Virtual Ethernet Port Aggregation (VEPA)

QUESTION 2

HOTSPOT

HP data center access layer can use top of rack (ToR) switches or End of Row (EoR)/Middle of Row (MoR) switches. Select the design with advantage.

Hot Area:



Lower latency for a higher volume of server-to-server communications

<input type="checkbox"/>
TOR
EOR

Here manageable cabling and potentially lower cost 10G-to-the server

<input type="checkbox"/>
TOR
EOR

Outer isolation of traffic and issues

<input type="checkbox"/>
TOR
EOR

Correct Answer:

Lower latency for a higher volume of server-to-server communications

<input type="checkbox"/>
TOR
EOR

Here manageable cabling and potentially lower cost 10G-to-the server

<input type="checkbox"/>
TOR
EOR

Outer isolation of traffic and issues

<input type="checkbox"/>
TOR
EOR

QUESTION 3



A customer is deploying a mobility solution. The IT staff is not experienced in troubleshooting issues with interference and radio frequency (RF) design, and the customer is worried that the wireless connections will not be stable or will not perform well.

Which feature of HP unified Wired-WLAN solutions addresses this customer concern?

- A. Hot access controller (AC) backup
- B. Wi-Fi Clear Connect integrated intrusion prevention system (IPS)
- C. Remote-AP capabilities for branch offices
- D. Wi-Fi Clear Connect radio resource management (RRM)

Correct Answer: D

Reference: <http://www8.hp.com/h20195/v2/GetPDF.aspx/c04148608.pdf> (page 1, wi-fi clear connect)

QUESTION 4

A network architect is choosing fabric module for an HP 10500 Series Switch. Which factors affect the choice?

- A. The environment in which the switch will be installed and the direction of the airflow
- B. The number of IPv4 and IPv6 routes that the switch must support in its routing table
- C. The type of I/O modules and whether full bandwidth must be supported on all ports at the same time
- D. The type of management modules and whether these modules operate in hot-standby mode

Correct Answer: C

QUESTION 5

Which task does the HP Software-Defined Networking (SDN) Developer Support Description service help a customer perform?

- A. Replace existing virtual switches with HP-supported software-based switches.
- B. Create, test, and troubleshoot SDN applications
- C. Determine whether the company's network infrastructure is ready for SDN.
- D. Develop a migration plan to an SDN environment.

Correct Answer: A