

HP2-Z34^{Q&As}

Building HP FlexFabric Data Centers

Pass HP HP2-Z34 Exam with 100% Guarantee

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

<https://www.pass2lead.com/hp2-z34.html>

100% Passing Guarantee
100% Money Back Assurance

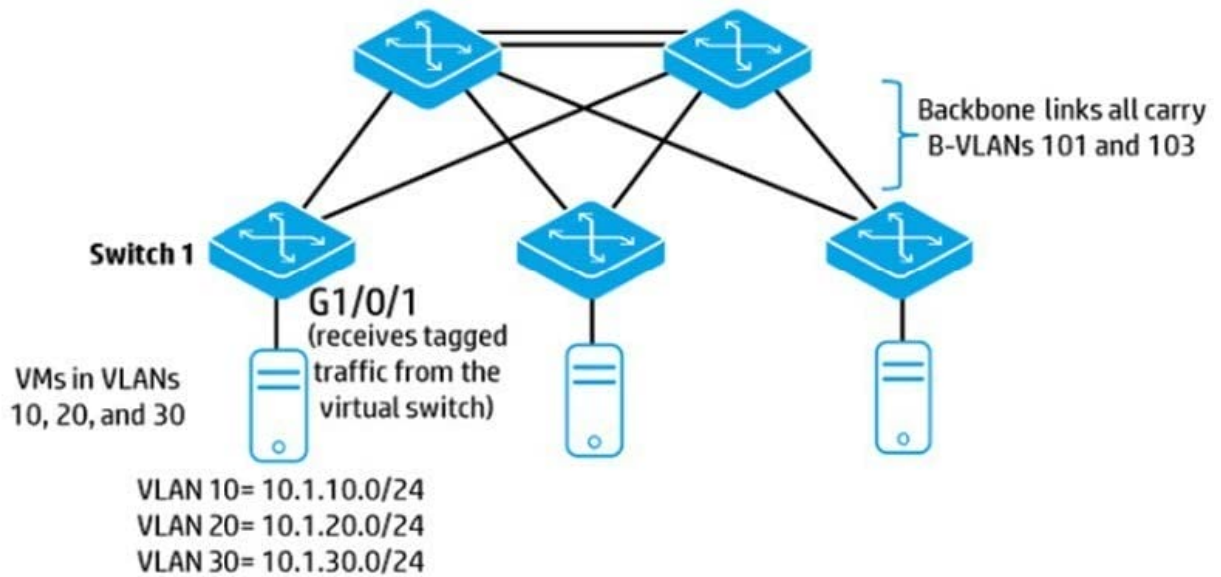
Following Questions and Answers are all new published by HP Official Exam Center

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



QUESTION 1

Refer to the exhibit SPBM is being implemented on the backbone links shown in the exhibit. The servers in VLAN 10 (10.1.10.0/24) should be able to communicate at Layer 2 across the backbone. In the vsi section of the configuration on Switch 1, which logical components are required?



- A. the S-VLAN to which the servers are assigned and the ECT algorithm for distributing their traffic
- B. a unique I-SID for the servers and the B-VLAN that should carry their traffic
- C. the S-VLAN to which the servers are assigned and the B-VLAN that should carry their traffic
- D. a unique I-SID for the servers and the S-VLAN to which the servers are assigned

Correct Answer: C

QUESTION 2

A multi-tenant data center with 12 tenants has the following goals:

Isolate tenants to enable each tenant to have its own routing space

Isolate the data center's services in its own routing space.

Allow for some leaking of route information among tenants and company services

Which feature should be configured on the data center routing switches?

- A. MPLS
- B. VPLS

C. MDC

D. Multi-VPN-Instance CE (MCE)

Correct Answer: C

QUESTION 3

How does a non-hierarchical VPLS Martini solution prevent looping for broadcasts and multicasts?

A. PEs use a hub and spoke topology, relying on the hub to distribute broadcasts and multicasts.

B. PEs use split horizon operations, never forwarding a packet received on a pseudo wire (PW) over another PW.

C. PEs implement Shortest Path Bridging (SPB) VLAN Mode (SPBV).

D. PEs implement a version of Spanning Tree Protocol (STP), preferably Multiple STP (MSTP).

Correct Answer: B

QUESTION 4

Refer to the exhibit A VSAN is being set up on an HP Comware switch that will connect to server Converged Network Adapters (CNAs) and storage systems The administrator is checking the configuration of the VSAN with display commands The exhibit shows the results.

```
<Switch> display fc domain vsan 2
Domain Information of VSAN 2:

Running table information:
  state: Stable
  Switch WWN: 10:00:cc:3e:5f:6d:fc:b1
  Fabric name: 10:00:cc:3e:5f:6d:fc:b1
  Priority: 128
  Domain ID: 10
Configuration information:
  Domain configure: Enable
  Domain auto-reconfigure: Disabled
  Fabric name: 10:00:cc:3e:5f:6d:fc:b1
  Priority: 128
  Domain ID: 10 (preferred)
Principal switch running time information:
  Priority: 128
```

```
<Switch> display zone status vsan 2
VSAN 2:
  Mode: basic
  Default zone: deny
  Distribute: active only
  Hard-zoning: enabled
  Full zoning database
  Zonesets: 0, Zones: 0, Zone-aliases: 0
  Status: free
```

What is a potential issue?

- A. The current zoning configuration does not permit any communication.
- B. The fabric name has been set to the same ID as the switch WWN. which causes conflicts.
- C. The distribute mode for zones has been set to active only, which can cause issues with redundancy.
- D. The domain ID has been set manually to a preferred ID, but this switch does not have the highest priority

Correct Answer: C

QUESTION 5

To support FCoE traffic, a switch port needs to use Application TLVs to communicate application priority information to a Converged Network Adapter (CNA). The setup process includes the configuration of an Access Control List (ACL). What is a valid ACL?

- A. Advanced ACL that selects traffic by UDP source port
- B. Advanced ACL that selects traffic by TCP source port
- C. Standard ACL that selects traffic by source IP address

D. Ethernet ACL that selects traffic by Ethertype

Correct Answer: B

[Latest HP2-Z34 Dumps](#)

[HP2-Z34 VCE Dumps](#)

[HP2-Z34 Practice Test](#)