



# HPE0-V14<sup>Q&As</sup>

Building HPE Hybrid IT Solutions

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**QUESTION 1**

You are installing a HPE MSA storage system and need to connect the power cooling module (PCM). What should you do to ensure power redundancy?

- A. Ensure that a physical service processor is properly connected to each PCM
- B. Verify that each cooling fan is cabled to a separate controller
- C. Connect each PCM within a shelf to a different power distribution unit (PDU)
- D. Connect redundant power cords from the PCM controller to independent power supplies

Correct Answer: C

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**QUESTION 2**

Which storage array feature allows replication between the data center and AWS and Microsoft Azure?

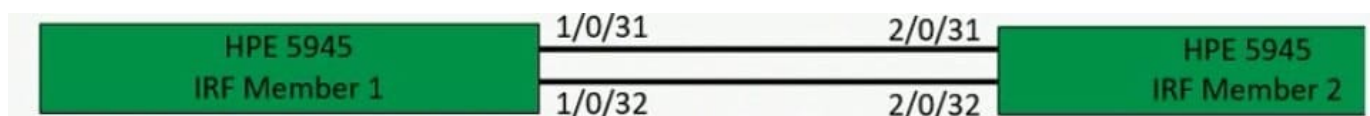
- A. Fully Provisioned Virtual Volume
- B. Catalyst Copy
- C. Cloud volumes
- D. Thin Provisioned Virtual Volume

Correct Answer: C

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**QUESTION 3**

Refer to the exhibit.



You are configuring a pair of HPE 5945 switches into an IRF stack. You have cabled the switches as depicted in the exhibit. Into which IRF Ports should you place each switch interface?



A)

```
IRF Port1/1 -interface Ten-GigabitEthernet 1/0/31 -interface Ten-GigabitEthernet 2/0/32
IRF Port2/1 -interface Ten-GigabitEthernet 1/0/31 -interface Ten-GigabitEthernet 2/0/32
```

B)

```
IRF Port1/1 -interface Ten-GigabitEthernet 2/0/31 -interface Ten-GigabitEthernet 2/0/32
IRF Port2/1 -interface Ten-GigabitEthernet 1/0/31 -interface Ten-GigabitEthernet 1/0/32
```

C)

```
IRF Port1/1 -interface Ten-GigabitEthernet 1/0/32 -interface Ten-GigabitEthernet 2/0/31
IRF Port2/1 -interface Ten-GigabitEthernet 1/0/31 -interface Ten-GigabitEthernet 2/0/32
```

D)

```
IRF Port1/1 -interface Ten-GigabitEthernet 1/0/31 -interface Ten-GigabitEthernet 1/0/32
IRF Port2/1 -interface Ten-GigabitEthernet 2/0/31 -interface Ten-GigabitEthernet 2/0/32
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

#### QUESTION 4

A customer needs a low cost block storage array for targeted workloads. The array needs to provide automated tiering, thin provisioning, and snapshot capabilities. Which HPE storage solution meets the customer requirements?

A. HPE MSA

B. HPE D3000

C. HPE Nimble

D. HPE StoreEasy

Correct Answer: A

Reference: <https://h20195.www2.hpe.com/v2/getpdf.aspx/A00015961ENW.pdf>



### QUESTION 5

What does the term composable mean when applied to HPE infrastructure?

- A. pay-per-use consumption models
- B. hardware-defined infrastructure
- C. to provide all-flash like performance, but at a hybrid price point
- D. to simplify and accelerate DevOps and business innovation

Correct Answer: B

Reference: [https://www.sdxcentral.com/data-center/composable/definitions/what-is-hpes-composable-infrastructure-solution/#:~:text=Composable%20infrastructure%20is%20the%20decoupling,not\)%20in%20a%20data%20center.](https://www.sdxcentral.com/data-center/composable/definitions/what-is-hpes-composable-infrastructure-solution/#:~:text=Composable%20infrastructure%20is%20the%20decoupling,not)%20in%20a%20data%20center.)

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