

# Reliable HPE0-V25 Learning Materials, HPE0-V25 Reliable Exam Review

---

Pass HP HPE0-V25 Exam with Real Questions

**HP HPE0-V25 Exam**

**HPE Hybrid Cloud Solutions**

<https://www.passquestion.com/HPE0-V25.html>



35% OFF on All, Including HPE0-V25 Questions and Answers

Pass HP HPE0-V25 Exam with PassQuestion HPE0-V25 questions and answers in the first attempt.

<https://www.passquestion.com/>

---

1 / 4

The questions and answers of our HPE0-V25 study tool have simplified the important information and seized the focus and are updated frequently by experts to follow the popular trend in the industry. Because of these wonderful merits the client can pass the exam successfully with high probability. It is easy for you to pass the exam because you only need 20-30 hours to learn and prepare for the exam. You may worry there is little time for you to learn the HPE0-V25 Study Tool and prepare the exam because you have spent your main time and energy on your most important thing such as the job and the learning and can't spare too much time to learn.

HP HPE0-V25 Exam is a challenging test that requires extensive preparation and study. HPE0-V25 exam consists of 60 multiple-choice questions, and the candidate has 90 minutes to complete it. The passing score for the exam is 70%. To prepare for the exam, candidates can take advantage of various resources, such as online training courses, study guides, and practice exams. HP also offers instructor-led training courses that cover all the topics of the exam.

**>> Reliable HPE0-V25 Learning Materials <<**

## Reliable HPE0-V25 Learning Materials & Valid HPE0-V25 Reliable Exam Review Bring you the Best Products for HPE Hybrid Cloud Solutions

You can download the trial version of our HPE0-V25 learning material for free. After using the trial version of our HPE0-V25 study materials, I believe you will have a deeper understanding of the advantages of our HPE0-V25 training engine. The development of society urges us to advance and use our HPE0-V25 Study Materials to make us progress faster and become the leader of this era. The best you need is the best exam preparation materials. Our HPE0-V25 exam simulation will accompany you to a better future.

HPE0-V25 exam is designed to test the knowledge and skills of IT professionals in the implementation and management of hybrid cloud solutions using HPE technologies. It is intended for individuals who have experience in designing, deploying, and managing HPE Hybrid Cloud Solutions. Passing HPE0-V25 Exam leads to earning the HPE ATP - Hybrid IT Solutions V2 certification.

## HPE Hybrid Cloud Solutions Sample Questions (Q126-Q131):

### NEW QUESTION # 126

Your customer needs to accelerate the performance Of their DL380 Gen10 servers running workloads on more active cores at higher Clock frequencies. The customer wants to know if Core Boosting will help.

What advice Should you provide?

- A. It is a software solution and has performance limitations.
- B. It is only supported on ProLiant DL Gen11 servers.
- C. It is an AMD technology so it is unavailable to them
- **D. It is only supported on certain Intel processors.**

**Answer: D**

Explanation:

Core Boosting technology uses a relaxed and optimized turbo profile that adapts the processor to specific use cases, configurations, and environments. Core Boosting processors take advantage of extra server power and thermal headroom provided by an innovative HPE voltage regulator design and by cooling technologies.

Consequently, systems that have Core Boosting processors can alleviate common setbacks and maximize processor computing power.

However, Core Boosting option is only supported in ProLiant Gen10 servers with certain Intel processors<sup>1</sup>. The HPE ProLiant DL380 Gen10 server data sheet<sup>2</sup> lists the supported processors for Core Boosting as:

Intel Xeon Gold 6148 Processor (20 core, 2.4 GHz, 27.5 MB L3 cache)

Intel Xeon Gold 6154 Processor (18 core, 3.0 GHz, 24.75 MB L3 cache)

Intel Xeon Gold 6152 Processor (22 core, 2.1 GHz, 30.25 MB L3 cache)

Intel Xeon Platinum 8168 Processor (24 core, 2.7 GHz, 33 MB L3 cache)

Therefore, if your customer's DL380 Gen10 servers are running workloads on more active cores at higher clock frequencies, they can benefit from Core Boosting technology if they have one of these supported Intel processors.

### NEW QUESTION # 127

You connect to the Compute Ops Management (CoM) through the GreenLake Cloud Platform dashboard. The server you want to manage is missing. Where should the server be added so it appears in the CoM?

- A. Compute Ops Management - Server Groups
- **B. GreenLake Cloud Platform - Onboard Devices**
- C. Compute Ops Management - Servers
- D. GreenLake Cloud Platform - Manage Subscriptions

**Answer: B**

Explanation:

\* Understanding the Scenario:

You are accessing Compute Ops Management (CoM) through the GreenLake Cloud Platform dashboard.

A specific server is not appearing in the CoM, indicating it needs to be added.

\* Steps to Add the Server:

A. Compute Ops Management - Server Groups: This option manages existing groups of servers but does not handle the initial onboarding.

B. GreenLake Cloud Platform - Onboard Devices: This is the process to add new devices (servers) to the GreenLake Cloud Platform, ensuring they appear in the CoM.

C. Compute Ops Management - Servers: Used to manage servers already onboarded to the platform.

D. GreenLake Cloud Platform - Manage Subscriptions: Related to managing service subscriptions rather than onboarding devices.

\* Why B is the Correct answer:

Onboarding Process: The server needs to be onboarded to the GreenLake Cloud Platform for it to be visible and manageable in the Compute Ops Management interface.

Correct Procedure: Onboarding devices is the initial step required to integrate new hardware into the platform's management tools.

\* Reference:

**NEW QUESTION # 128**

Match the correct scaling approach to each strategy

Scale-out

Scale-up

Add more servers to do the workload

Add more resources (such as processors and memory) to existing servers

Add an additional two-socket system to an existing VMware cluster

Add two additional processors to a four-socket system currently equipped with only two processors

**Answer:**

Explanation:

Scale-out

Scale-up

Answer Area

Scale-out Add more servers to do the workload

Scale-up Add more resources (such as processors and memory) to existing servers

Scale-out Add an additional two-socket system to an existing VMware cluster

Scale-up Add two additional processors to a four-socket system currently equipped with only two processors

Explanation:

Scale-out: Add more servers to do the workload

Scale-up: Add more resources (such as processors and memory) to existing servers Scale-out: Add an additional two-socket system to an existing VMware Cluster Scale-up: Add two additional processors to a four-socket system currently equipped with only two processors This is because:

Scale-out: This is a scaling approach that involves adding more servers or nodes to a system to increase its capacity and performance. It is also known as horizontal scaling. It can help distribute the workload across multiple servers and improve availability and fault tolerance.

Scale-up: This is a scaling approach that involves adding more resources (such as processors, memory, storage or network) to an existing server or node to increase its capacity and performance. It is also known as vertical scaling. It can help improve the performance of a single server and reduce the complexity of managing multiple servers.

**NEW QUESTION # 129**

A customer who is new to HPE wants to refresh the hardware infrastructure for their VMware environment.

Before meeting the customer, you need to perform an assessment to get a better of their environment Which HPE tool should you use?

- A. CloudPhysics
- B. GreenLake QuiCk Quote
- C. InfoSight
- D. OneView

**Answer: A**

Explanation:

CloudPhysics is a tool that provides a comprehensive assessment of VMware environments and helps identify opportunities for optimization and modernization. CloudPhysics can also generate a ready-to-order bill of materials for HPE solutions based on the customer's workload requirements.

The other options do not seem to be suitable for performing an assessment of a VMware environment. OneView is a tool for managing HPE servers, storage, and networking<sup>2</sup>. GreenLake Quick Quote is a tool for creating quotes for HPE GreenLake services<sup>3</sup>. InfoSight is a tool for monitoring and managing HPE storage systems.

