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## HPE Hybrid Cloud Solutions

HP HPE0-V25

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## QUESTION NO: 1 - (DRAG DROP)

Match the HPE storage products to their use case.

Product		Use Case
HPE MSA2062		Provides storage for two HPE ProLiant DL380 Gen10 servers in a branch office
HPE SimpliVity		Secures backup data with an air-gap separation
HPE StoreEver LTO-9 Ultrium 45000 External Tape Drive		Enterprise HCI with integrated compute, storage, and data protection
HPE StoreOnce 3660		Provides a disk-based backup functionality with efficient deduplication

## ANSWER:

Product		Use Case
HPE MSA2062	HPE MSA2062	Provides storage for two HPE ProLiant DL380 Gen10 servers in a branch office
HPE SimpliVity	HPE StoreEver LTO-9 Ultrium 45000 External Tape Drive	Secures backup data with an air-gap separation
HPE StoreEver LTO-9 Ultrium 45000 External Tape Drive	HPE SimpliVity	Enterprise HCI with integrated compute, storage, and data protection
HPE StoreOnce 3660	HPE StoreOnce 3660	Provides a disk-based backup functionality with efficient deduplication

## Explanation:

[HPE MSA2062](#) -> Provides storage for two HPE ProLiant DL380 Gen10 servers in a branch office  
[HPE SimpliVity](#) -> Enterprise HCI with integrated compute storage and data protection  
[HPE StoreEver LTO 9 Ultrium 45000 External Tape Drive](#) -> Secures backup data with an air-gap separation  
[HPE StoreOnce 3660](#) -> Provides a disk-based backup functionality with efficient deduplication

## QUESTION NO: 2

What is a feature Of the MSA 2060 storage array?

- A. Gains AI and machine learning operational through InfoSight
- B. Encryption can be enabled by adding 2 self-encrypted drives through Full Disk Encryptbn
- C. Supports a mixture Of both SSD and HDDs within the same system

D. Deduplication and compression are non-intrusive and in-line

**ANSWER: C**

**Explanation:**

This is because the HPE MSA 2060 Storage solution supports a mixture of 3.5 inch LFF and 2.5 inch SFF expansion enclosures for a maximum of 9 enclosures (10 total including the array). [You can start small and scale as needed with any combination of SSDs, Enterprise SAS or MidLine SAS HDDs12.](#)

**QUESTION NO: 3**

Your customer wants a new server for a File & print workload.

What are the most important factors to consider? (Select two.)

- A. support level
- B. power supply wattage
- C. storage capacity
- D. transfer rate
- E. form factor

**ANSWER: C E**

**Explanation:**

This is because a file and print workload requires a server that can store and share large amounts of data with multiple users and devices. Therefore, the server should have enough storage capacity to meet the current and future data needs of the customer. The form factor of the server also matters because it determines how much space the server occupies and how easy it is to install and maintain. Depending on the customer's preferences and constraints, they may choose a tower, rack or blade server.

**QUESTION NO: 4 - (DRAG DROP)**

Map the HPE platform and workload-oriented solutions with the customer's challenge.

Solution		Challenge
Containers solutions		Unify operations and management
Data Management and Analytics solutions		Provide stability to scale anywhere
Hybrid Cloud solutions		Improve user experience while managing costs
Transcoding & Visualization solutions		Accelerate time to value from insights
VDI solutions		Simplify acquisition and deployment of complex systems

## ANSWER:

Solution		Challenge
Containers solutions	Hybrid Cloud solutions	Unify operations and management
Data Management and Analytics solutions	Transcoding & Visualization solutions	Provide stability to scale anywhere
Hybrid Cloud solutions	VDI solutions	Improve user experience while managing costs
Transcoding & Visualization solutions	Data Management and Analytics solutions	Accelerate time to value from insights
VDI solutions	Containers solutions	Simplify acquisition and deployment of complex systems

## Explanation:

[Containers solutions](#) -> Simplify acquisition and deployment of complex systems  
[Data Management and Analytics solutions](#) -> Accelerate time to value from insights  
[Hybrid Cloud solutions](#) -> Unify operations and management

[Transcoding & Visualization solutions](#) -> Provide stability to scale anywhere  
[VDI solutions](#) -> Improve user experience while managing costs

## QUESTION NO: 5

you need to explain how the HPE GreenLake platform can help your customers business become more agile.

What information you provide? (Select two)

- A. customers can control costs Since advanced metering allows them to only pay for what is used.
- B. The HPE GreenLake platform is always managed by HPE, reducing the need for internal IT staff.
- C. HPE active-ty monitors, manages, and deploys capacity ahead of demand so the customer can scale With ease within an installed buffer
- D. HPE GreenLake provides infinite scale to the customer at no additional cost with its scale up policy.

E. HPF GreenLake provides a larger hardware portf01i0 than traditional HPE hardware solutions

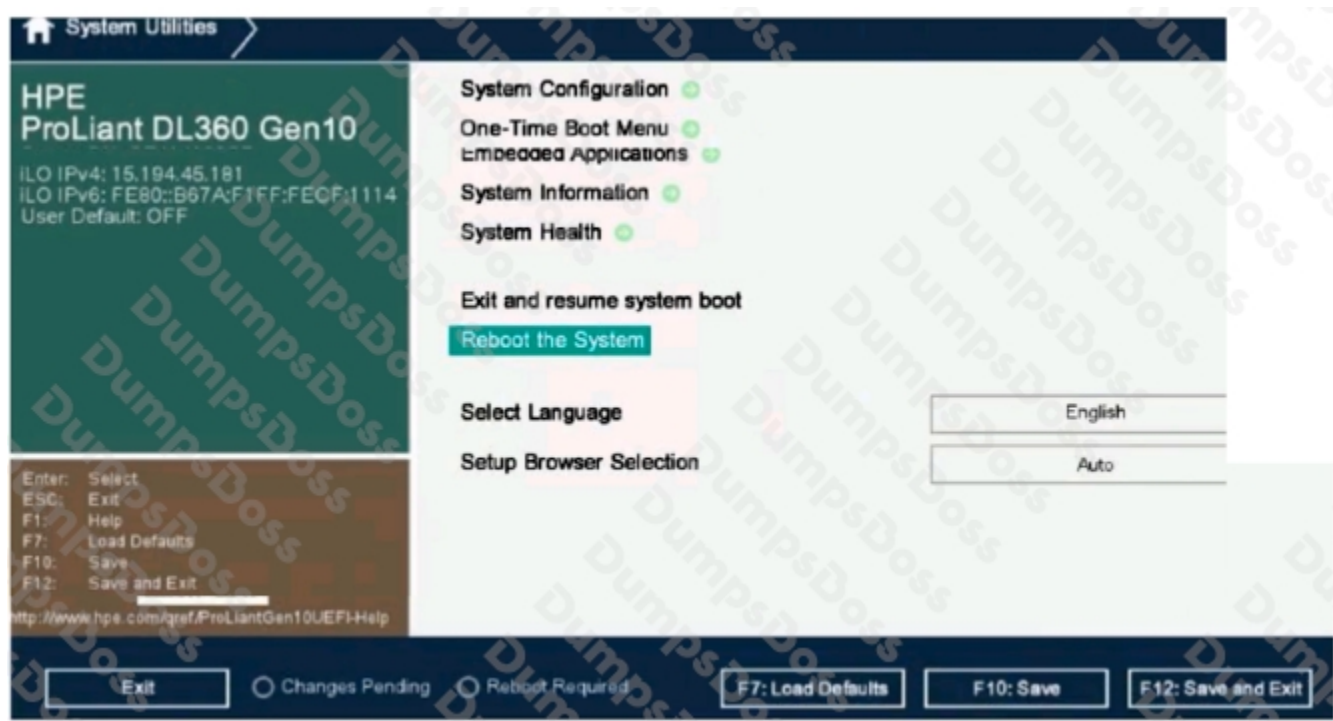
**ANSWER: A C**

**Explanation:**

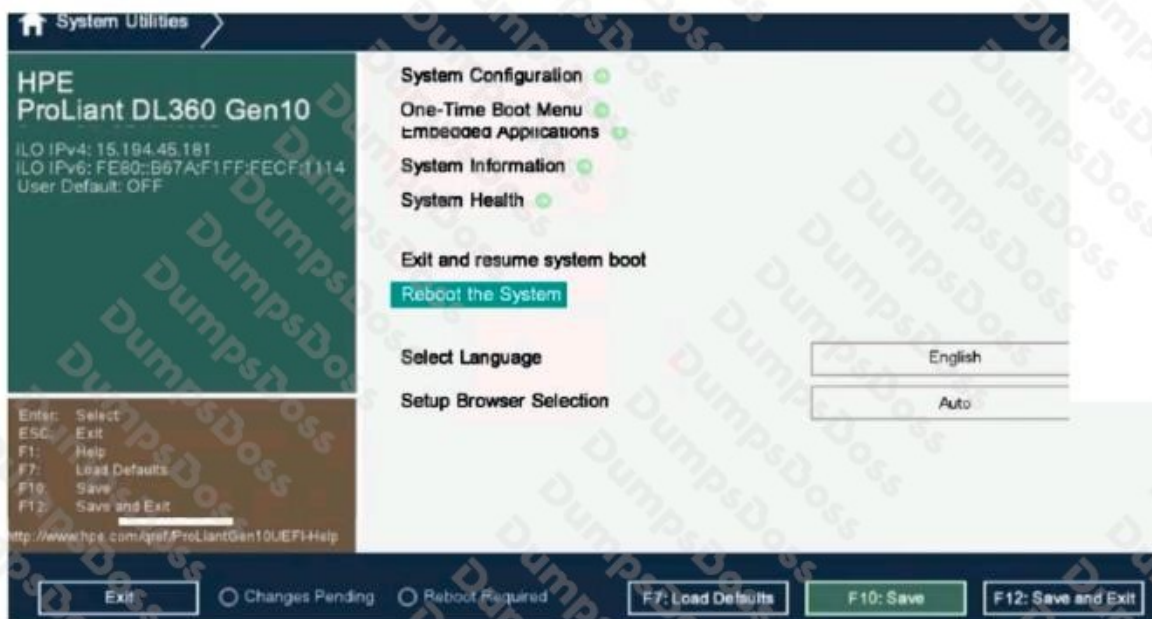
HPE GreenLake is a cloud services platform that delivers on-demand capacity and planning, combining the agility and economics of the public cloud with the security and performance of on-premises IT. Some of the benefits of HPE GreenLake include:

**QUESTION NO: 6 - (HOTSPOT)**

Review the exhibit. Click where you can access intelligent provisioning.



**ANSWER:**

**Explanation:**

F10 Save

**QUESTION NO: 7**

What value does deploying workloads on HPE GreenLake provide? (Select two.)

- A. Pay for resources consumed
- B. Foundation Care support
- C. Capacity on demand licensing model
- D. capacity ahead Of demand
- E. Single-pane management interface with OneView for storage and server management

**ANSWER: A D****Explanation:**

HPE GreenLake is a cloud services platform that delivers on-demand capacity and planning, combining the agility and economics of the public cloud with the security and performance of on-premises IT. Some of the benefits of HPE GreenLake include:

**QUESTION NO: 8**

Your customer has multiple workloads that they want to move from a Cloud service provider to an on-premises datacenter. They like the flexibility of their current provider but want dedicated hardware and the ability to scale up and down as business needs change.

Which platform is designed for this customer use case?

- A. HPE Superdome Flex platform
- B. HPE Ezmeral Container platform
- C. HPE GreenLake platform
- D. HPE Apollo Systems

**ANSWER: C**

**Explanation:**

HPE GreenLake is an edge-to-cloud platform that delivers cloud services to any location. The platform offers:

By migrating to HPE GreenLake, the customer can move their workloads from a cloud service provider to an on-premises data center with dedicated hardware and the ability to scale up and down as business needs change. The customer can also benefit from the agility, performance, and innovation of the cloud services offered by HPE GreenLake.

**QUESTION NO: 9**

Your customer has a small office with five employees and needs a tower server for a File & print workload.

Which server series should they use?

- A. Apollo Series
- B. ML series
- C. Synergy Series
- D. DL series

**ANSWER: B**

**QUESTION NO: 10**

Which combination of HPE solutions can provide data validation on MSL3040 and LTO-9 cartridges?

- A. HPE Command View for Tape Libraries and HPE TapeAssure Advanced
- B. Library and Tape Tools and HPF StoreEver TapeAssure Advanced Software
- C. HPE Command View for Tape Libraries and HPE StoreEver Data Verification

## D. HPE Command View for Tape Libraries and Library and Tape Tools

**ANSWER: B**

### **Explanation:**

Library and Tape Tools and HPF StoreEver TapeAssure Advanced Software: This combination is correct, as Library and Tape Tools (L&TT) is a diagnostic tool that allows you to perform firmware upgrades, run tests, and verify data on tape devices. [HPE StoreEver TapeAssure Advanced Software is a software that provides data integrity, performance, health, and utilization reports for tape drives and cartridges, and it works with L&TT to perform data verification2](#) .