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Q&A

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Exam : **HP0-D11**

Title : **Designing HP Virtualization
Solutions [2010]**

Version : **Demo**

1.What are indications that a business needs virtualization? (Select two.)

- A. applications and business services not being delivered on time
- B. IT operations that are minimally impacted by business fluctuations
- C. under-utilized IT infrastructure
- D. reductions in maintenance windows

Answer: A,C

2.LACCD is the largest community college district in the United States, educating more than 130,000 students at nine campuses spread throughout 36 cities in the greater Los Angeles area.

What are some of the business requirements that led LACCD to migrate from a distributed desktop PC architecture to an HP Client Virtualization Solution? (Select two.)

- A. Educational institutions like LACCD must meet a broad range of requirements defined by users.
- B. LACCD was in the midst of a downsizing and consolidation initiative.
- C. LACCD could dictate technology capabilities from the top down.
- D. School administrators at LACCD use a wide variety of applications where security is essential.

Answer: A,D

3.DRAG DROP

Click the Task button. Product benefits often connect directly to customer business requirements that represent opportunities for virtualization. Some examples of this include such things as accelerating growth, reducing costs, lessening risk, and improving manageability and security.

Match each requirement to the way that virtualization helps a business achieve it.

Business requirement	Virtualization approach
Accelerating business growth	place here
Reducing costs	place here
Mitigating risks	place here
Improving desktop manageability and security	place here

Virtualization approaches to select:

- The ability to quickly analyze resource needs and dynamically allocate resources helps an IT organization enhance availability, continuity, and security, and meet or exceed service level agreements.
- Make it possible to deploy, manage, and monitor secure desktop environments that users can access locally or remotely, with or without a network connection, on almost any standard desktop, laptop or tablet PC.
- Because servers, storage, networking, and other resources are pooled, resources can be allocated as required.
- By making infrastructure more flexible, an IT organization can deliver new applications and business services faster. Adding capacity to meet new or expanding computing requirements can be completed in a matter of minutes or hours.

Done

Answer:

Drag and drop the boxes.

Product benefits often connect directly to customer business requirements that represent opportunities for virtualization. Some examples of this include such things as accelerating growth, reducing costs, lessening risk, and improving manageability and security. Match each requirement to the way that virtualization helps a business achieve it.

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Reducing costs	The ability to quickly analyze resource needs and dynamically allocate resources helps an IT organization enhance availability, continuity, and security, and meet or exceed service level agreements.
Mitigating risks	Make it possible to deploy, manage, and monitor secure desktop environments that users can access locally or remotely, with or without a network connection, on almost any standard desktop, laptop or tablet PC.
Improving desktop manageability and security	Because servers, storage, networking, and other resources are pooled, resources can be allocated as required.

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Done

4. An EVA solution, currently managed by an Array-Based Management (ABM), will be expanded to a Continuous Access solution. Which prerequisite must be met in order to implement the solution?

- A. register SVSP Continuous Access licenses in CommandView EVA
- B. install HP Insight Remote Support Standard on physical server
- C. register Business Copy licenses in CommandView EVA
- D. switch CommandView EVA to Server-Based Management (SBM)

Answer: D

5. Which HP StorageWorks products or solutions provide virtualized scale-up storage? (Select two.)

- A. X9000 Network Storage Systems
- B. HP StorageWorks 4400 Scalable NAS File Services
- C. X5000 Storage Systems
- D. P4000 SAN Solutions
- E. Enterprise Virtual Array (EVA)

Answer: B,E