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**Exam : 000-Z03**

**Title : ZEnterprise Solution Sales  
Update Mastery**

**Version : DEMO**

1.A customer has a large number of distributed servers running Linux.Which of the following is a potential benefit of consolidating these systems onto a System z running Linux?

- A.If the distributed servers are highly utilized, they make good candidates to consolidate onto a System z running Linux.
- B.Linux on System z is controlled by IBM, it is far superior to Linux on other platforms.
- C.Server consolidation may result in a reduced footprint, environmental savings, and increased speed of virtual Linux server creation.
- D.Consolidating onto a System z can increase security since the use of HiperSockets is required.

**Answer: C**

2.When discussing z/OS with a new customer WLM was presented as a key differentiator. However the customer countered its current competitive system also has a workload manager.Which one is a key difference of z/OS WLM?

- A.Manages in a holistic way all the workload elements running in z/OS
- B.Can manage a multi-tier workload residing in the zEnterprise CPC and in the zBX
- C.Manages processes, memory and I/O, minimizing resources
- D.Minimizes required resources across the zEnterprise (CPC and zBX)

**Answer: A**

3.A customer currently has blades of several types, including Intel-based blades, and is using virtualization.Without having more details of the customer 摺 current environment what could be presented as an advantage of the Unified Resource Manager and zBX?

- A.Ability to define and run more virtual machines per virtualized blade
- B.Managing the workloads in the blades according to goal-oriented policies
- C.Employing a single hypervisor across all the platforms
- D.Ability to easily relocate virtual machines across platforms

**Answer: B**

4.What software pricing option should be considered for a z/OS environment on a stand alone z114?

- A.VWLC and ELA
- B.IPLA or EWLC
- C.AEWLC
- D.PSLC

**Answer: C**

5.A customer has many highly variable Linux workloads that would virtualize very well with z/VM. The customer has no z/VM skills.The customer wants to implement a capacity management and chargeback system.Which of these alternatives would be the most appropriate zEnterprise solution?

- A.Linux on z/VM and IFLs with Unified Resource Manager to provide a simplified management interface

- B.zBX since recent announcements shift focus away from Linux on z/VM as a viable solution
- C.Linux on Power blades in a zBX with Unified Resource Manager for simplified management
- D.Linux on z/VM and IFLs with services to setup and provide ongoing support for z/VM

**Answer: D**