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QUESTION & ANSWER

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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