C9010-251^{Q&As}

Power Systems with POWER8 Scale-out Technical Sales Skills V1

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QUESTION 1

A customer is ordering a 4-core S814 with the following partitions:

An IBM i partition capped at 1.0 processors

A second IBM i partition capped at 0.5 processors, running a Web Sphere application.

An AIX partition capped at 0.5 processors.

A Linux partition capped at 0.5 processors.

How many Web Sphere licenses are required to support this configuration?

A. 4.0

B. 1.0

C. 3.0

D. 2.0

Correct Answer: B

QUESTION 2

Customers are migrating from the Power7 to Power8 systems. In the new VIO server environment, they want to use storage multipathing client logical partition.

Customers should use something to meet their requirements ?

A. NFS

B. NPIV

C. iSCSI

D. vSCSI

Correct Answer: B

QUESTION 3

Shared Storage Pools (SSPs) are built on Cluster Aware AIX (CAA). What high-value function does this provide?

A. Automatic fall-over of LPARs between Power systems servers.

B. Synchronization of hdisk names in VIO Server across the cluster.

C. Thin provisioning of storage for client LPARs.

D. Zero-configuration implementation of NPIV storage.

Correct Answer: C

QUESTION 4

A customer needs faster response time from their database server and is considering purchasing POWERS. They are familiar with Easy Tier, and have heard that they can use it locally on some servers.

Which feature(s) would enable this function?

A. Enhanced backplane (EJOP)

B. Standard backplane (EJON)

C. Enhanced backplane (EJOP) with the Split backplane feature (EJOS)

D. Standard backplane (EJON) with optional SSD cage (EJTM)

Correct Answer: A

QUESTION 5

How can system software charges be reduced when migrating from POWER6 to a POWER8 Scale-out server?

A. Only activate the necessary cores.

B. Select the per-socket licensing model.

C. Configure the system with POWER8 Dual-Core Modules (DCM)

D. Disable all un-needed cores with Processor Deconfiguration.

Correct Answer: D