

M2090-744^{Q&As}

IBM DB2 BLU/Cloud Sales Mastery v1

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QUESTION 1

Which are the two key differences between the SoftLayer and Amazon public clouds?

- A. SoftLayer provides only bare metal servers, while Amazon provides both virtual and bare metal
- B. SoftLayer provides bare metal and virtual servers, while Amazon provides only virtual
- C. SoftLayer does not charge for network transfer between SoftLayer datacenters, while Amazon charges for bandwidth between AWS datacenters
- D. SoftLayer charges for network transfer between SoftLayer datacenters, while Amazon does not charge for bandwidth between AWS datacenters

Correct Answer: B

QUESTION 2

Which best describes the approach that should be used when working on a Cognos and BLU opportunity where Oracle or SQL Server exists today?

- A. Try and introduce BLU into the environment as a Cognos Workload Accelerator, leveraging BLU for Cloud or the 90-day free trial
- B. Use the Oracle application compatibility layer for Oracle and do not focus on SQLServer since we don't have the equivalent
- C. Work to displace the Oracle or SQLServer environment as this has the largest revenue opportunity
- D. We are not targeting these environments. We are only targeting existing Cognos and DB2 environments

Correct Answer: A

<http://www-01.ibm.com/software/data/db2/linux-unix-windows/db2-blu-acceleration/>

QUESTION 3

What type of "as-a-Service" delivery is BlueMix?

- A. Infrastructure-as-a-Service
- B. Platform-as-a-Service
- C. Software-as-a-Service

Correct Answer: B

<http://en.wikipedia.org/wiki/Bluemix>

QUESTION 4

Which of the following summarizes the BLU Acceleration value prop?

- A. Fast, Inexpensive, Compatible
- B. Fast, Simple. Agile
- C. Simple. Reliable, Inexpensive
- D. Agile, Inexpensive, Complete

Correct Answer: B

<http://www.ibmbluhub.com/why-blu-acceleration/>

QUESTION 5

There is a customer currently running Cognos on top of SQL Server. Despite going to Cognos 10.2, the customer continues to experience performance challenges. Which is the best initial course of action?

- A. Look for another entry point. DB2 does not have SQL Server compatibility
- B. Propose BLU Acceleration as a Cognos accelerator to speed up existing reports using a BLU for Cloud
- C. Propose an enterprise wide SQL Server takeout with an aggressive IULA
- D. Propose PDOA since SQL Server can't run on Power

Correct Answer: B

<http://www-01.ibm.com/software/data/db2/linux-unix-windows/db2-blu-acceleration/>

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