C1000-093^{Q&As}

IBM Cloud Pak for Integration v2020.1 Solution Architect

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QUESTION 1

Which two Cloud Pak for Integration products can run in HA mode without the need for quorum?

A. MQ

B. App Connect Enterprise

C. Aspera

D. Event Streams

E. API Connect

Correct Answer: AD

QUESTION 2

Application owned asynchronous capabilities, like messaging and events, must exhibit which features to align to agile integration paradigm?

A. Simple deployment topology for high availability configuration

B. Ability to convert message to events and vice versa

C. Self-provisioning and self-administration capability to allow development agility

D. Common collection of logs across several instances for rapid administration

Correct Answer: A

QUESTION 3

Which would be a valid architectural decision when using the Cloud Pak for Integration for a multi-cloud design goal?

A. Deploy the Cloud Pak for Integration on IBM Cloud and Cloud Foundry

B. Deploy the Cloud Pak for Integration on IBM Cloud and Amazon Web Services

C. Place the Cloud Pak for Integration proxy nodes in separate subnets

D. Place the Cloud Pak for Integration master nodes in separate subnets

Correct Answer: A

QUESTION 4

What are two characteristics of storage classes that are required for API management capability deployment?

A. Any storage must be of type File System

B. Depending on the use-case both block and file system storage classes are supported

C. Only block storage classes are supported

D. Block storage for distributed and file system storage for localized

E. Requires an access mode of Read-Write-Many

Correct Answer: BE

QUESTION 5

What is the function of Kibana in the Cloud Pak For Integration logging service?

A. Collate, correlate, and interpret log data

B. Capture, collect, and forward log data

C. Index, search, and store log data

D. Query, discover, and visualize log data

Correct Answer: C

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