

C1000-093^{Q&As}

IBM Cloud Pak for Integration v2020.1 Solution Architect

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QUESTION 1
What storage service on Azure should be used for the API Management capability of Cloud PaK for Integration?
A. Azure Disks
B. Azure Files
C. Azure Tables
D. Azure Blobs
Correct Answer: D
QUESTION 2
Which of the following maximizes durability by replicating message data into three availability zones, making Event Streams resilient to infrastructure failures?
A. Geo-datasync
B. Triplewrite logging
C. PersistentVolumes
D. Multi-zone architecture
Correct Answer: D
QUESTION 3
Which format is used to export metering reports from Cloud Pak for Integration?
A. XML
B. CSV
C. DSV
D. YAML
Correct Answer: B

QUESTION 4

An architect needs an agnostic provider of persistent storage for their OpenShift Container Platform, that supports file, block, and object storage, either in-house or in hybrid clouds, Which provider should the architect choose?

A. HostPath Storage



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- B. Red Hat OpenShift Container Storage
- C. FlexVolume Drives
- D. OpenStack Cinder

Correct Answer: A

QUESTION 5

What are two Aspera use cases?

- A. Send and share large files and folders stored in on-premises data centers and major clouds
- B. Secure and reliable transfer of sensitive data, such as payment information, between applications
- C. Managed file transfer capabilities using messaging transport to move data
- D. Create distributed event-streaming platform to ingest a large volume of data in real-time
- E. Data migration to, from, and between on-premises data centers and any major cloud

Correct Answer: BC

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