



C1000-093^{Q&As}

IBM Cloud Pak for Integration v2020.1 Solution Architect

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**QUESTION 1**

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

Correct Answer: A

QUESTION 2

Which situation would lead to loss of an etcd quorum in an OpenShift v4 cluster?

- A. The database used by all Cloud Pak for Integration components is corrupted
- B. OpenShift has lost all worker nodes
- C. The majority of master/control plane hosts are lost
- D. One of the master nodes has gone off line

Correct Answer: A

QUESTION 3

In Cloud Pak for Integration, which object can be used to request storage resources without knowing the underlying storage infrastructure?

- A. Persistent Volume Claim (PVC)
- B. Persistent Volume (PV)
- C. RADOS Block Device (RBD)
- D. Elastic Block Storage (EBS)

Correct Answer: C

QUESTION 4

What is the minimum number of CPU cores that are required to install the Cloud Pak for Integration Common Services?

- A. 16 cores



B. 2 cores

C. 4 cores

D. 8 cores

Correct Answer: C

QUESTION 5

Which statement describes Container orchestration?

A. A CI/CD component that automates steps in a software delivery process

B. A runtime environment that automates and reports on processes that are intended to help optimize businesses

C. The automated process of managing or scheduling workloads within clusters

D. A small software layer that enables multiple operating systems to run alongside each other

Correct Answer: A

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