

# C1000-093<sup>Q&As</sup>

IBM Cloud Pak for Integration v2020.1 Solution Architect

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**QUESTION 1**

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

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**QUESTION 2**

Which statement about the Container Storage Interface (CSI) drivers is true?

- A. They can be included as part of the container image for applications to access storage
- B. They are integrated into the core OpenShift deployment
- C. They are installed and configured in the host machines where the master nodes will run
- D. They are typically shipped as container images and have to be installed by a cluster administrator

Correct Answer: A

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**QUESTION 3**

Which mechanism is available in IBM Event Streams to help with disaster recovery by replicating topic configuration, messages of a topic, and metadata from an origin cluster to a destination cluster?

- A. Geo-configuration
- B. Geo-datasync
- C. Geo-recovery
- D. Geo-replication

Correct Answer: D

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**QUESTION 4**

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

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#### QUESTION 5

An OpenShift v4 control plane node has failed. Which is the recommended method to restore the cluster?

- A. Restore all cluster master hosts from a previous backup
- B. Remove the member from the etcd cluster and then add the member back to the etcd cluster
- C. Remove the member from the API server cluster and then add the member back to the API server cluster
- D. Run the master-restore script provided as part of OpenShift 4

Correct Answer: D

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