



C1000-093^{Q&As}

IBM Cloud Pak for Integration v2020.1 Solution Architect

Pass IBM C1000-093 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass4itsure.com/c1000-093.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by IBM Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

Which is a recommended storage provider for the ROKS implementation

- A. Cloud Data Lake
- B. Kubernetes Container Storage
- C. IBM Cloud Block storage
- D. Containers Storage Block

Correct Answer: A

QUESTION 2

What is the IBM App Connect Enterprise Toolkit?

- A. A high availability management tool
- B. A command-line interface for App Connect integration
- C. A web user interface for accessing integration server resources
- D. A graphical user interface for message flow development

Correct Answer: A

QUESTION 3

An organization is looking into enabling multiple instances of Cloud Pak for Integration - Operations Dashboard in a single Cloud Pak for Integration cluster. What statement below is true?

- A. The namespace/project must be partitioned before enabling additional instances
- B. Only one instance can be enabled per namespace/project
- C. Multiple instances can be enabled on the same namespace/project
- D. Only one instance can be enabled per cluster

Correct Answer: C

QUESTION 4

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

QUESTION 5

Which statement describes Tekton?

- A. It is an integrated OpenStack program which aims to provision bare metal machines from the OpenShift Container platform
- B. It is a Block Storage service for providing volumes to virtual machines, bare metal hosts, containers and more
- C. It is an Open Source project that allows provisioning, managing and running virtual machines from and within Kubernetes environments like OpenShift
- D. It is an open source project that provides a framework to create cloud-native CI/CD pipelines quickly

Correct Answer: C

[C1000-093 PDF Dumps](#)

[C1000-093 VCE Dumps](#)

[C1000-093 Exam Questions](#)