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## IBM C1000-173 Practice Questions

### IBM Cloud Pak for Data V4.7 Architect

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1. Which of the following best describes the importance of encryption of data at rest in IBM Cloud Pak

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## IBM Cloud Pak for Data v4.7 Architect Sample Questions (Q144-Q149):

### NEW QUESTION # 144

What are two considerations when choosing the type of storage for Cloud Pak for Data?

- A. The storage network must support a minimum transmission speed of 4 Gbps.
- B. The storage data has a throughput minimum of 16 MB/s per disk.
- C. The storage supports the services that will be installed.
- D. The storage provides sufficient I/O performance.
- E. NFS storage supports all Cloud Pak for Data services.

**Answer: C,D**

Explanation:

When selecting storage for Cloud Pak for Data, two critical considerations are:

Ensuring the storage supports the specific services being deployed. Not all services are compatible with every storage type (e.g., some services require block storage, others may support NFS).

The storage must provide sufficient I/O performance to meet the operational demands of the workloads.

Transmission speeds and throughput metrics are useful but not directly required as standalone criteria.

Additionally, NFS is not universally supported by all services; some services specifically require RWO (ReadWriteOnce) or RWX (ReadWriteMany) access modes.

### NEW QUESTION # 145

An enterprise architect in a financial institute is deciding on the deployment option for Cloud Pak for Data on their existing OpenShift Container Platform cluster.

They have decided to use an automated deployment option and install Cloud Pak for Data from the cloud provider's marketplace.

What are the limitations they may face with this decision?

- A. Cloud Pak for Data cannot be installed on an existing cluster.
- B. Automatic installation cannot be done for any of the Cloud Pak for Data services.
- C. Cloud Pak for Data operators cannot be co-located with the IBM Cloud Pak foundational services operators.
- D. Partial installation of the Cloud Pak for Data has to be done manually for the first time installation.

**Answer: D**

Explanation:

According to the IBM Cloud Pak for Data 4.7 Installation Guide and official IBM documentation, when deploying Cloud Pak for Data (CP4D) via a cloud provider marketplace (such as Red Hat OpenShift OperatorHub or a cloud marketplace), the deployment process offers an automated installation method that simplifies the setup. However, there are certain limitations and manual steps that may be required during the initial installation phase.

\* CP4D supports installation on an existing OpenShift Container Platform cluster, so option A is incorrect.

\* Some core services and operators, including foundational services, can be installed automatically via operators, so option B is incorrect.

\* Cloud Pak for Data operators and IBM foundational services operators can coexist in the same OpenShift cluster, so option C is incorrect.

\* The official installation documentation for version 4.7 specifies that the initial installation requires manual intervention for partial installation - for example, manually setting up foundational services or configuring specific operators before automated installation of the rest of the platform can continue smoothly. This partial manual setup is especially relevant when using marketplace deployment to ensure all prerequisites and configurations are met.

Exact extract from IBM Cloud Pak for Data 4.7 Installation documentation:

"When deploying Cloud Pak for Data via the OperatorHub or cloud marketplace, the initial setup requires manual installation of foundational services operators and configuration of the cluster environment before proceeding with the automated installation of Cloud Pak for Data services. This partial manual step ensures proper configuration and avoids conflicts during automated deployment."

-IBM Cloud Pak for Data Installation Guide v4.7, section "Installing from OperatorHub and Marketplace" References:  
IBM Cloud Pak for Data 4.7 Installation Guide (<https://www.ibm.com/docs/en/cloud-paks/cp-data/4.7?topic=deployment-installing-from-operatorhub-marketplace>)  
IBM Knowledge Center for Cloud Pak for Data 4.7

#### NEW QUESTION # 146

Which of the following is watsonx.data most similar to?

- A. A combination of data warehouse and data lake
- B. A data warehouse only
- C. A data lake only
- D. A transactional database

**Answer: A**

Explanation:

watsonx.data is an open hybrid data lakehouse platform, combining the strengths of a data lake (flexibility and cost efficiency for unstructured data) with the structured query and performance features of a data warehouse. It is designed to handle both analytics and large-scale data storage, making it a hybrid solution rather than exclusively a data lake or data warehouse.

#### NEW QUESTION # 147

What post-installation step is essential for enhancing Watson Assistant's performance? (Select two)

- A. Increasing the physical memory of the server
- B. Setting up feedback loops for continuous improvement
- C. Increasing the physical memory of the server
- D. Training the AI model with domain-specific data

**Answer: B,D**

#### NEW QUESTION # 148

When designing a virtual agent using Watson Assistant, what is a critical factor to consider for ensuring effective user engagement?

- A. Providing context-aware responses
- B. Minimizing the use of entities and intents
- C. Restricting the use of multi-turn conversations
- D. Maximizing response time to user queries

**Answer: A**

#### NEW QUESTION # 149

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