

IBM C1000-168

IBM Cloud Pak for Data v4.6 Administrator

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Latest Version: 6.0

Question: 1

Which of the following are steps in uninstalling Cloud Pak for Data?
Response:

- A. Deleting namespaces associated with the services
- B. Reverting cluster configuration changes
- C. Removing the OpenShift project associated with the installation
- D. Restoring backup images of the installation

Answer: A,C

Question: 2

How are connections established between your LDAP server and Cloud Pak for Data?
Response:

- A. By manually entering LDAP server details into each Cloud Pak for Data service.
- B. Using the Cloud Pak for Data administration console to configure LDAP settings.
- C. Directly modifying the Cloud Pak for Data database to store LDAP server details.
- D. Establishing a VPN tunnel between Cloud Pak for Data and the LDAP server.

Answer: B

Question: 3

Which step is necessary when managing audit logs for Cloud Pak for Data services?
Response:

- A. Configuring log retention policies
- B. Enabling service-specific logging
- C. Storing logs in an external database
- D. Setting up alerts for failed logins

Answer: A

Question: 4

Which of the following are necessary steps when performing an upgrade of the Cloud Pak for Data platform?

Select all that apply.

Response:

- A. Running the pre-upgrade utility to identify potential issues.
- B. Temporarily disabling user access to ensure data integrity.
- C. Applying the upgrade directly on the live production system to minimize downtime.
- D. Verifying the compatibility of integrated services and third-party applications.

Answer: A,B,D

Question: 5

Which task is essential for managing the resource allocation of Cloud Pak for Data services?

Response:

- A. Setting CPU and memory limits for pods
- B. Configuring the audit log for services
- C. Setting up automatic scaling of nodes
- D. Backing up service-specific configurations

Answer: A

Question: 6

Which of the following actions is recommended before applying a patch to Cloud Pak for Data?

Response:

- A. Removing all storage volumes
- B. Reviewing the release notes
- C. Reverting to a previous version
- D. Expanding the OpenShift nodes

Answer: B

Question: 7

Which strategy minimizes downtime during an upgrade of Cloud Pak for Data platform?

Response:

- A. Performing the upgrade in-place during peak usage hours.
- B. Using a blue-green deployment strategy.
- C. Upgrading all nodes simultaneously to speed up the process.
- D. Ignoring pre-upgrade checks to save time.

Answer: B

Question: 8

Which of the following are essential steps in performing backup procedures for Cloud Pak for Data?
Response:

- A. Backing up the etcd database.
- B. Snapshotting all persistent volumes.
- C. Documenting the current configuration of the cluster.
- D. Restarting the cluster to apply backup settings.

Answer: A,B,C

Question: 9

What is the first step when troubleshooting a failing service in Cloud Pak for Data?
Response:

- A. Restart the failing service
- B. Check the service logs
- C. Reinstall the service
- D. Scale up the service pod

Answer: B

Question: 10

What is the key difference between upgrading the Cloud Pak for Data platform and upgrading its services?

Response:

- A. Services must be updated first
- B. The platform upgrade involves updating foundational components
- C. The services are upgraded automatically when the platform is updated
- D. There is no difference; both are updated simultaneously

Answer: B

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