IBM
C1000-168
IBM Cloud Pak for Data v4.6 Administrator

Questions&AnswersPDF

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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

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