

# IT 认证电子书



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**Exam** : **C1000-168**

**Title** : IBM Cloud Pak for Data  
v4.6 Administrator

**Version** : DEMO

1.Explain the difference between online and air-gapped installation of Cloud Pak for Data.

Which statement is true?

- A. Online installation requires no internet access, while air-gapped does.
- B. Air-gapped installations are performed in environments without internet access.
- C. Online installations are less secure compared to air-gapped installations.
- D. Air-gapped installations require a direct connection to IBM Cloud services.

**Answer: B**

2.Managing platform and services certificates in Cloud Pak for Data involves which of the following considerations? Select all that apply.

- A. Certificates must be from an IBM-approved certificate authority only.
- B. Regularly updating certificates before they expire to avoid service interruptions.
- C. Ensuring certificates are compatible with all browsers for web access.
- D. Automating the certificate renewal process where possible to minimize manual tasks.

**Answer: BD**

3.When troubleshooting LDAP connection errors, which common issues should be checked first?

- A. Incorrect LDAP server URL or port number in the configuration.
- B. The physical network connection between the Cloud Pak for Data server and LDAP server.
- C. Whether the LDAP server supports the same programming languages as Cloud Pak for Data.
- D. LDAP user search base and filter correctness.

**Answer: AD**

4.What are effective measures for achieving high availability of databases within Cloud Pak for Data?

- A. Using RAID configurations for all storage devices.
- B. Deploying databases on a single high-capacity node.
- C. Implementing database clustering with failover capabilities.
- D. Distributing database replicas across multiple zones.

**Answer: CD**

5.Why is it important to configure secrets and vaults in Cloud Pak for Data?

- A. To enhance the platform's overall aesthetic appeal.
- B. To prevent unauthorized access to sensitive information.
- C. To increase the data processing speed by caching secrets.
- D. To ensure compliance with data protection regulations.

**Answer: BD**