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IBM C1000-204

**IBM Cloud Pak for Integration v16.1.0 Solution Architect -
Professional**



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Product Version

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Latest Version: 6.0

Question: 1

The API Analytics subsystem in Cloud Pak for Integration requires backups, but local backup storage is disabled due to space constraints. Which backup approach should be used?

- A. Enable only local backups, regardless of space limitations.
- B. Rely solely on Red Hat OpenShift API for Data Protection (OADP) redundancy.
- C. Configure external storage for optimized storage and off-cluster recovery access.
- D. Offload data to another location using custom scripts requiring ongoing maintenance.

Answer: C

Question: 2

What are two advantages of using Keycloak for authentication in Cloud Pak for Integration?
(Choose two)

- A. It does not use a database.
- B. Multi-Factor Authentication (MFA) support.
- C. It provides Single-Sign-On (SSO) and User Federation out-of-the-box.
- D. For added security, it does not provide self-service options to users.
- E. Ability to authenticate OIDC users even if the OIDC provider connection is broken.

Answer: B,C

Question: 3

Which two tools can be used as alternatives to Docker for pulling container images for Cloud Pak for Integration?
(Choose two)

- A. helm
- B. terraform
- C. podman
- D. wget
- E. skopeo

Answer: C,E

Question: 4

Which Cloud Pak for Integration operator only manages the latest version of its custom resource?

- A. API Connect
- B. Aspera
- C. MQ
- D. App Connect Enterprise

Answer: A

Question: 5

What action is required when upgrading from Identity and Access Management (IAM) to Keycloak in Cloud Pak for Integration?

- A. LDAP must be disabled
- B. Users must be manually migrated
- C. Keycloak must be uninstalled
- D. IAM users are automatically migrated

Answer: B

Question: 6

How many instances of MQ are active at any single point of time to process messages on NativeHA?

- A. One
- B. Two
- C. Three
- D. Four

Answer: A

Question: 7

Which statement about workload placement in OpenShift environments is true?

- A. Resource limit allocations are guaranteed.
- B. Resource request allocations are guaranteed.

- C. Resource limits cannot exceed physical availability.
- D. Resource request allocation are auto-scaled based on physical availability.

Answer: B

Question: 8

What type of storage is required by the Keycloak database?

- A. S3 object storage
- B. RWX volumes with NFS
- C. File storage with ROX access
- D. Block storage with RWO access

Answer: D

Question: 9

How can Grafana be used for monitoring in Cloud Pak for Integration?

- A. Only the native OpenShift monitoring stack can be used, since Grafana is not supported.
- B. Modify the cluster-monitoring-config ConfigMap to include Grafana parameters and dashboards.
- C. Set up Grafana by installing the community operator, creating an instance, and importing JSON dashboards from IBM GitHub.
- D. Grafana is automatically installed with Cloud Pak for Integration and provides built-in dashboards for all components with no additional configuration.

Answer: C

Question: 10

Which two components are enabled by the Cloud Pak for Integration Event Processing add-on?
(Choose two)

- A. Flink
- B. Event Gateway
- C. Event Processing
- D. Event Management
- E. Enterprise Gateway

Answer: A,C

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