



IBM C1000-150 Practice Questions

Shared by Morgan on 19-10-2026

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Question 1

Question Type: MultipleChoice

The Cloud Pak Foundation services monitoring stack includes which tool?

Options:

- A- Kibana
- B- Alertmanager
- C- Elasticsearch
- D- Logstash



Answer:

A

Explanation:

The Cloud Pak Foundation services monitoring stack includes Kibana, which is an open-source data visualization and exploration tool. It allows you to search, view, and interact with data stored in Elasticsearch indices. Kibana provides a web interface that enables you to create and share dynamic dashboards, visualizations, and search templates.

It's important to note that other tools such as Elasticsearch, Alertmanager, and Logstash are also part of the Cloud Pak Foundation services monitoring stack, but they have different functions.

https://www.ibm.com/support/knowledgecenter/en/SSBS6K_3.2.0/monitoring/monitoring_overview.html

<https://www.elastic.co/kibana>

<https://www.elastic.co/elasticsearch>

<https://prometheus.io/docs/alerting/alertmanager/>

<https://www.elastic.co/logstash>

Question 2

Question Type: MultipleChoice

What does IBM Cloud Pak foundational services monitoring require?

Options:

- A- Role-based access control (RBAC) to monitor APIs and data
- B- Red Hat OpenShift Container Platform monitoring to be installed
- C- Kibana as the datasource
- D- Adopter customization to query and visualize application metrics

Answer:

A

Explanation:

IBM Cloud Pak foundational services monitoring requires Role-based access control (RBAC) to monitor APIs and data. This ensures that only authorized users have access to the data and APIs that are being monitored. It also ensures that data is only being accessed by users with the appropriate permissions. Kibana is used as the data source for the Cloud Pak foundational services monitoring. Adopter customization is only necessary to query and visualize application metrics. Red Hat OpenShift Container Platform monitoring is not required for Cloud Pak foundational services monitoring.

Question 3

Question Type: MultipleChoice

Once a starter deployment of the Cloud Pak for Business Automation is installed, where can access to the different capability services and applications be found?

Options:

- A- By opening a terminal to the ibm-cp4a-operator pod and open the /opt/ibm/cp4ba-access.txt file.
- B- By opening a config map which contains the route URL to access the components and a secret which contains the credentials to use with the different URLs.
- C- By opening a config map which contains the route URL to access the components as well as the username and password to use with the URL in clear text.
- D- By opening the cpd-access route, which leads to a page that lists the components URLs,

usernames and passwords to use.

Answer:

B

Explanation:

Once a starter deployment of the Cloud Pak for Business Automation is installed, access to the different capability services and applications can be found by opening a config map which contains the route URL to access the components and a secret which contains the credentials to use with the different URLs.

Question 4

Question Type: MultipleChoice

Which type of event reflects an ongoing activity instance in a workflow process?

Options:

- A- BAW event
- B- Time series
- C- Tracking event
- D- Active summary

Answer:

C

Explanation:

A tracking event reflects an ongoing activity instance in a workflow process. It is used to capture and track the progress of the process and can be used to create an audit trail.

Question 5

Question Type: MultipleChoice

Which log should be reviewed when troubleshooting a new container deployment?

Options:

- A- Operator Log
- B- Liberty Log
- C- YAMLlog
- D- p8_server_error.log

Answer:

A

Explanation:

When troubleshooting a new container deployment, the operator log should be reviewed first. This log contains information related to the deployment and management of the containerized applications, and can provide useful information on issues such as configuration errors, connectivity issues, and image pull failures. The operator log can be accessed using the 'oc logs' command in the OpenShift Container Platform.

It's also important to note that other logs such as Liberty Log, YAMLlog, or p8_server_error.log might also be useful for troubleshoot but the Operator log would be the first log that should be reviewed when troubleshooting a new container deployment.

<https://docs.openshift.com/container-platform/4.6/operations/troubleshooting/troubleshooting-logging.html>

https://www.ibm.com/support/knowledgecenter/en/SSBS6K_3.2.0/troubleshoot/troubleshoot_logging.html

<https://www.redhat.com/en/topics/containers/what-are-containers>

Question 6

Question Type: MultipleChoice

A business user wants to integrate events coming from BPMN workflows and from ADS. Which setup would serve this purpose?

Options:

- A- Avro schema
- B- BAI Canonical model
- C- Fixed format
- D- Kafka unified data model

Answer:

D

Explanation:

Kafka is a distributed streaming platform that can be used to integrate events coming from BPMN workflows and from ADS (Application Data Sources). The Kafka unified data model allows for the standardized and centralized handling of data from various sources, including BPMN workflows and ADS. This setup can be used to standardize and normalize the data, which can then be used for analytics, reporting, and real-time processing.

<https://kafka.apache.org/>

<https://kafka.apache.org/documentation/streams/>

<https://kafka.apache.org/documentation/streams/core-concepts>

Question 7

Question Type: MultipleChoice

Which permission can be granted in order to see the RPA Server option in the Platform UI navigation menu?

Options:

- A- rpa-manage
- B- rpa-owner
- C- rpa-develop
- D- rpa-edit

Answer:

B

Explanation:

The rpa-owner permission must be granted in order for the option to appear in the Platform UI navigation menu. If you would like to grant the permission, please follow these steps: 1) Log into the Robotic Process Automation (RPA) server 2) Navigate to the Settings tab 3) Select the Security tab 4) Select the Roles & Permissions tab 5) Select the rpa-owner permission 6) Click Save.

Question 8

Question Type: MultipleChoice

What is the best approach to determine the cause of a performance issues with Operational Decision Manager Rule Execution Server?

Options:

- A- Enable an audit trace on the Decision Server Console.
- B- Collect browser network trace.
- C- Specify duration threshold and set log level to FINE.
- D- Capture a JVM heap dump.

Answer:

A

Explanation:

The best approach to determine the cause of a performance issues with Operational Decision Manager Rule Execution Server is to enable an audit trace on the Decision Server Console. This will allow you to view detailed information about rule execution, including the time taken for each rule, the parameters passed to each rule, and the results returned.

Question 9

Question Type: MultipleChoice

In preparing the IBM Business Automation Studio and Application Engine environments for recovery, the shared_configuration.sc_run_as_user in the CR definition must have what in common between the primary and secondary environments?

Options:

- A- Identical LDAP configurations
- B- Identical router host name
- C- Same OpenShift administrator account
- D- Same UID

Answer:

D

Explanation:

In preparing the IBM Business Automation Studio and Application Engine environments for recovery, the sharedconfiguration.scrunasuser in the CR definition must have the same UID in common between the primary and secondary environments. This ensures that the same user account is used in both primary and secondary environments for disaster recovery.

It's also important that the primary and secondary environments have the same OpenShift administrator account and the same router hostname, but it's not necessary that they have identical LDAP configurations.

https://www.ibm.com/support/knowledgecenter/en/SSYHZ8_20.0.x/com.ibm.dba.baw.install/topics/install_recovery_overview.html

https://www.ibm.com/support/knowledgecenter/en/SSYHZ8_20.0.x/com.ibm.dba.baw.install/topics/install_recovery_prepare.html

https://www.ibm.com/support/knowledgecenter/en/SSYHZ8_20.0.x/com.ibm.dba.baw.install/topics/install_recovery_configure.html

Question 10

Question Type: MultipleChoice

Where do the images reside for an air-gapped Cloud Pak for Business Automation upgrade?

Options:

- A- IBM registry
- B- RedHat quay.io registry
- C- Local registry
- D- Docker Hub

Answer:

C

Explanation:

When performing an air-gapped upgrade of Cloud Pak for Business Automation, the images used for the upgrade reside in a local registry. An air-gapped environment is one in which there is no external network access, so the images cannot be pulled from a remote registry such as IBM registry, RedHat quay.io registry, or Docker Hub. Instead, the images must be pre-pulled and stored in a local registry that is accessible to the OpenShift cluster.

https://www.ibm.com/support/knowledgecenter/en/SSYHZ8_20.0.x/com.ibm.dba.baw.install/topics/install_airgap_prereq.html

https://www.ibm.com/support/knowledgecenter/en/SSYHZ8_20.0.x/com.ibm.dba.baw.install/topics/install_airgap_procedure.html

https://www.ibm.com/support/knowledgecenter/en/SSYHZ8_20.0.x/com.ibm.dba.baw.install/topics/install_airgap_registry.html

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