

# DUMPS ARENA

## IBM Cloud Pak for Integration V2021.2 Administration

IBM C1000-130

Version Demo

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**QUESTION NO: 1**

An administrator has been given an OpenShift Cluster to install Cloud Pak for Integration.

What can the administrator use to determine if the infrastructure pre-requisites are met by the cluster?

- A. Use the `oc cluster status` command to dump the node capacity and utilization statistics for all the nodes.
- B. Use the `oc get nodes -o wide` command to obtain the capacity and utilization statistics of memory and compute of the nodes.
- C. Use the `oc describe nodes` command to dump the node capacity and utilization statistics for all the nodes.
- D. Use the `adm top nodes` command to obtain the capacity and utilization statistics of memory and compute of the nodes.

**ANSWER: D****QUESTION NO: 2**

What type of authentication uses an XML-based markup language to exchange identity, authentication, and authorization information between an identity provider and a service provider?

- A. Security Assertion Markup Language (SAML)
- B. IAM SSO authentication
- C. IAMviaXML
- D. Enterprise XML

**ANSWER: A****QUESTION NO: 3**

What team is created as part of the Initial Installation of Cloud Pak for Integration?

- A. zen followed by a timestamp.
- B. zen followed by a GUID.
- C. zenteam followed by a timestamp.
- D. zenteam followed by a GUID.

**ANSWER: A**

**QUESTION NO: 4**

What is a prerequisite when configuring foundational services IAM for single-sign-on?

- A. Access to the OpenShift Container Platform console as kubeadmin.
- B. Access to IBM Cloud Pak for Integration as kubeadmin.
- C. Access to OpenShift cluster as root.
- D. Access to IAM service as administrator.

**ANSWER: A****QUESTION NO: 5**

Which two Red Hat OpenShift Operators should be installed to enable OpenShift Logging?

- A. OpenShift Console Operator
- B. OpenShift Logging Operator
- C. OpenShift Log Collector
- D. OpenShift Centralized Logging Operator
- E. OpenShift Elasticsearch Operator

**ANSWER: A E****QUESTION NO: 6 - (DRAG DROP)**

Select all that apply

What is the correct sequence of steps to delete IBM MQ from IBM Cloud Pak for Integration?

**Unordered Options**

- Delete Queue Managers.
- Log in to your OpenShift cluster's web console.
- Uninstall the Operator.
- Select Operators from Installed Operators in a project containing Queue Managers.

**Ordered Options****ANSWER:**

**Unordered Options**

- Delete Queue Managers.
- Log in to your OpenShift cluster's web console.
- Uninstall the Operator.
- Select Operators from Installed Operators in a project containing Queue Managers.

Log in to your OpenShift cluster's web console.

- Select Operators from Installed Operators in a project containing Queue Managers.
- Delete Queue Managers.
- Uninstall the Operator.

**QUESTION NO: 7**

What are the two possible options to upgrade Common Services from the Extended Update Support (EUS) version (3.6.x) to the continuous delivery versions (3.7.x or later)?

- A. Click the Update button on the Details page of the common-services operand.
- B. Select the Update Common Services option from the Cloud Pak Administration Hub console.
- C. Use the OpenShift web console to change the operator channel from stable-v1 to v3.
- D. Run the script provided by IBM using links available in the documentation.
- E. Click the Update button on the Details page of the IBM Cloud Pak Foundational Services operator.

**ANSWER: B D**

**QUESTION NO: 8**

Which statement is true about the Confluent Platform capability for the IBM Cloud Pak for Integration?

- A. It provides the ability to trace transactions through IBM Cloud Pak for Integration.
- B. It provides a capability that allows user to store, manage, and retrieve integration assets in IBM Cloud Pak for Integration.
- C. It provides APIs to discover applications, platforms, and infrastructure in the environment.
- D. It provides an event-streaming platform to organize and manage data from many different sources with one reliable, high performance system.

**ANSWER: B**

**QUESTION NO: 9**

The following deployment topology has been created for an API Connect deployment by a client.

Which two statements are true about the topology?

- A. Regular back-ups of the API Manager and Portal have to be taken and these backups should be replicated to the second site.

**B.** This represents a Active/Passive deployment (or Portal and Management ser-vices).

**C.** This represents a distributed Kubernetes cluster across the sites.

**D.** In case of Data Center J failing, the Kubernetes service of Data Center 2 will detect and instantiate the portal and management services on Data Center 2. D E. This represents an Active/Active deployment for Gateway and Analytics services.

**ANSWER: C D**

#### **QUESTION NO: 10**

The monitoring component of Cloud Pak for Integration is built on which two tools?

**A.** Jaeger

**B.** Prometheus

**C.** Grafana

**D.** Logstash

**E.** Kibana

**ANSWER: A C**