IBM C1000-130

IBM Cloud Pak for Integration Administration Certification Questions & Answers

Exam Summary – Syllabus –Questions

C1000-130
IBM Certified Administrator - Cloud Pak for Integration V2021.2
62 Questions Exam – 68% Cut Score – Duration of 90 minutes

Table of Contents:

Know Your C1000-130 Certification Well:

The C1000-130 is best suitable for candidates who want to gain knowledge in the IBM Cloud - Integration and Development. Before you start your C1000-130 preparation you may struggle to get all the crucial Cloud Pak for Integration Administration materials like C1000-130 syllabus, sample questions, study guide.

But don't worry the C1000-130 PDF is here to help you prepare in a stress free manner.
The PDF is a combination of all your queries like-
- What is in the C1000-130 syllabus?
- How many questions are there in the C1000-130 exam?
- Which Practice test would help me to pass the C1000-130 exam at the first attempt?

Passing the C1000-130 exam makes you IBM Certified Administrator - Cloud Pak for Integration V2021.2. Having the Cloud Pak for Integration Administration certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

IBM C1000-130 Cloud Pak for Integration Administration Certification Details:

Exam Name	IBM Certified Administrator - Cloud Pak for Integration V2021.2
Exam Code	C1000-130
Exam Price	$200 (USD)
Duration	90 mins
Number of Questions	62
Passing Score	68%
Books / Training	**Administrator: IBM Cloud Pak for Integration**
Schedule Exam	**Pearson VUE**
Sample Questions	**IBM Cloud Pak for Integration Administration Sample Questions**
Practice Exam	**IBM C1000-130 Certification Practice Exam**

C1000-130 Syllabus:

Topic	Details	Weights
Planning and Installation	- Understand system requirements - Understand cloud-based installation specifics - Install the IBM Cloud Pak for Integration cluster - Install and configure Identity and Access Management (ZEN) - Perform post-installation activities - Uninstall IBM Cloud Pak for Integration	20%
Configuration	- Deploy and configure an instance of API Connect - Deploy and configure an instance of App Connect - Deploy and configure an instance of DataPower - Deploy and configure an instance of MQ - Deploy and configure a product instance of Aspera - Deploy and configure add-on capabilities	19%
Platform Administration	- Understand general administration - Understand OpenShift built-in platform administration capabilities - Administer Cloud Pak foundational services - Perform Cloud Pak platform upgrades - Build a CI/CD for Cloud Pak for Integration using OpenShift Pipelines and OpenShift GitOps	25%
Product capabilities, licensing and governance	- Describe the product capabilities of Cloud Pak for Integration - Understand the licensing mechanisms - Configure license service and license service reporter	13%
Product Administration and Troubleshooting	- Upgrade CP4I Capabilities, Foundational & Common Services, and OpenShift - Understand product-specific scaling - Use platform tracing feature to diagnose application problems - Understand logging to troubleshoot platform issues	23%

Topic	Details	Weights
	- Troubleshoot Cloud Pak for Integration operators - Troubleshoot Cloud Pak for Integration using platform command line capabilities	

IBM C1000-130 Sample Questions:

Question: 1

What are two ways to track license usage in a multi-cluster environment?

a) Using License Service Reporter.
b) Install Multi-cluster License Service operator.
c) Manual procedure for creating consolidated reports.
d) Using command-line interface for generating merged reports.
e) Invoking License Service API for multi-cluster bundled report.

Answer: a, c

Question: 2

When using Confluent in a Cloud Pak for Integration cluster, what is the impact if the Kafka Data is lost in ZooKeeper?

a) No impact, Confluent does not utilize ZooKeeper.
b) No impact, ZooKeeper is automatically resilient to data loss.
c) Mapping of replicas to Brokers are persisted to disc and auto recovered.
d) Mapping of replicas to Brokers and topic configurations would be lost.

Answer: d

Question: 3

What are two CLI prerequisites to administer OpenShift Pipelines?

a) oc
b) tkn
c) git
d) docker
e) podman

Answer: a, b

Question: 4

Cloud Pak for Integration has just been installed on an OpenShift cluster. How can the Cloud Pak for Integration administrator password be obtained initially?

a) Log in to the OpenShift web console as the "cluster-administrator" and access the platform-auth-idp-credentials secret in the openshift-cp4i project.
b) Log in to the OpenShift web console as the "cluster-administrator" and access the platform-auth-idp-credentials secret in the ibmcommonservices project.
c) Log in to the cluster as a "developer" user using the CLI tool, and execute the following command oc extract secret/platform-auth-idp-credentials -n openshift-cp4i --to=-
d) Log in to the cluster as a "developer" user using the CLI tool and execute the following command oc extract secret/platform-auth-idp-credentials -n openshift-operators --to=-

Answer: b

Question: 5

Which statement is true about the installation of Process Mining onto an existing Cloud Pak for Integration (CP4I) Cluster?

a) Process Mining only works with air-gapped Cloud Pak clusters.
b) Process Mining must be installed into the primary "cp4i" namespace where the platform navigator resides.
c) Process Mining can be installed multiple times in different namespaces on the same cluster.
d) Process Mining is only useful when other Cloud Paks outside of the Cloud Pak for Integration are being used together.

Answer: c

Question: 6

Which option should an administrator choose if they need to run Cloud Pak for Integration (CP4I) on AWS but do not want to have to manage the OpenShift layer themselves?

a) Deploy CP4I onto AWS ROSA.
b) Use Installer-provisioned-Infrastructure to deploy OCP and CP4I onto EC2.
c) Use the "CP4I Quick Start on AWS" to deploy.
d) Using the Terraform scripts for provisioning CP4I and OpenShift which are available on IBM's Github.

Answer: c

Question: 7

When creating a quick start queue manager from the Platform Navigator in Cloud Pak for Integration, which statement is true if the default configuration is used?

a) A multi-instance queue manager will be created.
b) Persistent storage will be allocated for storing messages.
c) Messages will not be persisted across restarts of the queue manager pod.
d) Security is configured to only allow users in the mqm group access to queues.

Answer: c

Question: 8

How can an administrator manage additional namespaces, if the Platform Navigator is installed into 'All namespaces'?

a) By assigning them to a team.
b) By assigning them to a user.
c) By assigning them to a group.
d) By assigning them to a new node.

Answer: a

Question: 9

What is the function of Elasticsearch in the Cloud Pak for Integration logging service?

a) Index, search, and store log data.
b) Capture, collect, and forward log data.
c) Query, discover, and visualize log data.
d) Collate, correlate, and interpret log data.

Answer: a

Question: 10

What is the function of Elasticsearch in the Cloud Pak for Integration logging service?

a) Index, search, and store log data.
b) Capture, collect, and forward log data.
c) Query, discover, and visualize log data.
d) Collate, correlate, and interpret log data.

Answer: a

Study Guide to Crack IBM Cloud Pak for Integration Administration C1000-130 Exam:

- Getting details of the C1000-130 syllabus, is the first step of a study plan. This pdf is going to be of ultimate help. Completion of the syllabus is must to pass the C1000-130 exam.
- Making a schedule is vital. A structured method of preparation leads to success. A candidate must plan his schedule and follow it rigorously to attain success.
- Joining the IBM provided training for C1000-130 exam could be of much help. If there is specific training for the exam, you can discover it from the link above.
- Read from the C1000-130 sample questions to gain your idea about the actual exam questions. In this PDF useful sample questions are provided to make your exam preparation easy.
- Practicing on C1000-130 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for C1000-130 Certification

Make EduSum.com your best friend during your IBM Cloud Pak for Integration V2021.2 Administration exam preparation. We provide authentic practice tests for the C1000-130 exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual C1000-130 exam. We guarantee you 100% success in your first exam attempt if you continue practicing regularly. Don't bother if you don't get 100% marks in initial practice exam attempts. Just utilize the result section to know your strengths and weaknesses and prepare according to that until you get 100% with our practice tests. Our evaluation makes you confident, and you can score high in the C1000-130 exam.

Start Online practice of C1000-130 Exam by visiting URL
https://www.edusum.com/ibm/c1000-130-ibm-cloud-pak-integration-v2021-2-administration