



IBM C1000-143

**IBM Cloud Pak for Watson AIOps Administrator Certification
Questions & Answers**

Exam Summary – Syllabus – Questions

C1000-143
[IBM Certified Administrator - Cloud Pak for Watson AIOps v3.2](#)
65 Questions Exam – 71% Cut Score – Duration of 90 minutes

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Know Your C1000-143 Certification Well:

The C1000-143 is best suitable for candidates who want to gain knowledge in the IBM Cloud - Management and Platform. Before you start your C1000-143 preparation you may struggle to get all the crucial Cloud Pak for Watson AIOps Administrator materials like C1000-143 syllabus, sample questions, study guide.

But don't worry the C1000-143 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 C1000-143 syllabus?
- How many questions are there in the C1000-143 exam?
- Which Practice test would help me to pass the C1000-143 exam at the first attempt?

Passing the C1000-143 exam makes you IBM Certified Administrator - Cloud Pak for Watson AIOps v3.2. Having the Cloud Pak for Watson AIOps Administrator 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 C1000-143 Cloud Pak for Watson AIOps Administrator Certification Details:

Exam Name	IBM Certified Administrator - Cloud Pak for Watson AIOps v3.2
Exam Code	C1000-143
Exam Price	\$200 (USD)
Duration	90 mins
Number of Questions	65
Passing Score	71%
Books / Training	IBM Cloud Pak for AIOps
Schedule Exam	Pearson VUE
Sample Questions	IBM Cloud Pak for Watson AIOps Administrator Sample Questions
Practice Exam	IBM C1000-143 Certification Practice Exam

C1000-143 Syllabus:

Topic	Details	Weights
IBM Cloud Pak for Watson AIOps Overview	<ul style="list-style-type: none"> - Describe the architectural overview of Cloud Pak for Watson AIOps - Describe AI Manager key functionalities - Describe Event Manager key functionalities - Describe Metric Manager key functionalities 	11%
Install the IBM Cloud Pak for Watson AIOps	<ul style="list-style-type: none"> - Plan for an installation of Cloud Pak for Watson AIOps - Prepare the infrastructure - Add catalog sources - Install AI Manager - Install Event Manager - Install Metric Manager - Uninstall the IBM Cloud Pak for Watson AIOps 	17%
Configuration	<ul style="list-style-type: none"> - Manage certificates - Configure AI Manager - Configure Event Manager - Configure Metric Manager - Configure Topology - Backup and restore Cloud Pak for Watson AIOps 	30%
Operate the Platform	<ul style="list-style-type: none"> - Operate AI Manager - Operate Event Manager - Operate Metric Manager - Operate Topology Manager 	22%
Manage User Access Control	<ul style="list-style-type: none"> - Add and manage Roles, User Groups and Users - Configure LDAP servers and authentication - Change the cluster administrator credentials 	8%
Troubleshoot	<ul style="list-style-type: none"> - Troubleshoot Cloud Pak for Watson AIOps installation - Troubleshoot pods - Troubleshoot access control and user management - Troubleshoot the CP4WAIOps components 	12%

IBM C1000-143 Sample Questions:

Question: 1

Which statement is true regarding the Impact component of Event Manager?

- a) When running Impact servers in a cluster, self-monitoring operates on a per-cluster basis.
- b) The SelfMonitoring service needs to be created when impact is installed.
- c) The self-monitoring feature is provided by the SelfMonitoring service.
- d) New instances of the SelfMonitoring service can be created.

Answer: c

Question: 2

In AI Manager, what role must be assigned to a user in order to view operational policies?

- a) Automation User
- b) Automation Analyst
- c) Automation Creator
- d) Automation Developer

Answer: d

Question: 3

Which default user repository is configured automatically during installation of AI Manager?

- a) Sun Java System Directory Server
- b) IBM SecureWay Directory Server
- c) RedHat OpenShift OAuth server
- d) OpenLDAP

Answer: c

Question: 4

Which persistent storage class in RedHat OpenShift can be used to install Event Manager?

- a) FlexVolume
- b) RedHat OpenShift Container Storage (OCS)
- c) Any storage that implements the Persistent Storage Interface (PSI)
- d) Any storage that implements the RedHat OpenShift Extensible Storage (OCES)

Answer: b

Question: 5

Which component is used to implement Backup and Restore in Event Manager?

- a) Terraform
- b) Ansible Tower
- c) OpenShift operator
- d) Kubernetes cron jobs

Answer: d

Question: 6

What is the result of selecting the LDAP "mode:standalone" option during the installation of Event Manager on RedHat OpenShift?

- a) It will use external LDAP server
- b) It will use the built-in LDAP server
- c) It will use file-based authentication
- d) It will use ObjectServer-based authentication

Answer: b

Question: 7

Which file(s) must be edited to configure the REST Mediation service to enable Metric Manager to connect to Kafka for metric consumption?

- a) config.properties
- b) metric-kafka-service.yml
- c) metric-api-service.yml and metric-spark.yml
- d) metric-cassandra-service.yml and metric-metrics.yml

Answer: a

Question: 8

What is the purpose of specifying a Reactive Channel while establishing a ChatOps integration with AI Manager?

- a) It is used for stories and alerts coming from AI Manager.
- b) It is used for notifications from change risk, for example, from AI Manager.
- c) It is used for reactive collaborations between involved teams, the channel will be ignored by AI Manager.
- d) The channel is used by AI Manager as a history bucket for retraining, it doesn't require user's attention.

Answer: a

Question: 9

Which two policy languages are supported in the Impact component of Event Manager?

- a) Python
- b) C++ (MS C++)
- c) JavaScript (JS)
- d) Visual Basic (VB)
- e) Impact Policy Language (IPL)

Answer: c, e

Question: 10

Which steps should be taken to remove the ConfigMaps when uninstalling the full cloud-based Event Manager using the Operator Lifecycle Manager (OLM)?

- a) Manually delete the ConfigMaps.
- b) No special action is required, as removing the CRD will remove the ConfigMaps.
- c) No special action is required, as uninstalling the Operator will remove the ConfigMaps.
- d) No special action is required if the administrator has already selected the option to remove the ConfigMaps during the CRD removal.

Answer: a

Study Guide to Crack IBM Cloud Pak for Watson AIOps Administrator C1000-143 Exam:

- Getting details of the C1000-143 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 C1000-143 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 C1000-143 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 C1000-143 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 C1000-143 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

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