



IBM C1000-133

IBM Sterling Order Management Certification Questions & Answers

Exam Summary – Syllabus – Questions

C1000-133

[IBM Certified Architect - Sterling Order Management v10.0 and Order Management on Cloud](#)

60 Questions Exam – 57% Cut Score – Duration of 90 minutes

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Know Your C1000-133 Certification Well:

The C1000-133 is best suitable for candidates who want to gain knowledge in the IBM Business Operations - Supply Chain. Before you start your C1000-133 preparation you may struggle to get all the crucial Sterling Order Management materials like C1000-133 syllabus, sample questions, study guide.

But don't worry the C1000-133 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 C1000-133 syllabus?
- How many questions are there in the C1000-133 exam?
- Which Practice test would help me to pass the C1000-133 exam at the first attempt?

Passing the C1000-133 exam makes you IBM Certified Architect - Sterling Order Management v10.0 and Order Management on Cloud. Having the Sterling Order Management 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 C1000-133 Sterling Order Management Certification Details:

Exam Name	IBM Certified Architect - Sterling Order Management v10.0 and Order Management on Cloud
Exam Code	C1000-133
Exam Price	\$200 (USD)
Duration	90 mins
Number of Questions	60
Passing Score	57%
Books / Training	<u>IBM Sterling Order Management (V10.0) Configuring Participant Modeling, Process Modeling, and User Security (6F101G)</u> <u>Configuring Organizations, Participants, and User Security in IBM Sterling Order Management</u>

	<u>(6F123G)</u> <u>Process Modeling and Configuration Basics in IBM Sterling Order Management (6F124G)</u> <u>Inventory Management and Order Management Business Rules (6F110G)</u>
Schedule Exam	<u>Pearson VUE</u>
Sample Questions	<u>IBM Sterling Order Management Sample Questions</u>
Practice Exam	<u>IBM C1000-133 Certification Practice Exam</u>

C1000-133 Syllabus:

Topic	Details	Weights
Solution Scope	<ul style="list-style-type: none"> - Assess knowledge of differences between deployment options - Assess knowledge of components and impact on solution design / architecture - Assess knowledge of optional components and impact on solution design / architecture - Assess knowledge of a few key capabilities important to solution design and development - Assess knowledge of add-ons and impact on overall solution architecture 	8%
Planning and Design	<ul style="list-style-type: none"> - Define the system requirements - Define the deployment plan - Evaluate the performance requirements - Define the security plan and requirements - Define the business use case for process flow modelling requirements 	11%
Implementation and Integration	<ul style="list-style-type: none"> - Build the development environment - Configure the Application Platform - Set-up Global Inventory Visibility (GIV) - Set-up Distributed Order Management (DOM) - Set-up Reverse Logistics (RL) - Set-up Integration - Manage Catalog - Evaluate Sterling Business Center key capabilities 	52%

Topic	Details	Weights
Extending the Solution	<ul style="list-style-type: none"> - Implement Customization - Extend User Interfaces (SBC, SMA) - Extend the database - Extend transactions - Extend log4j configuration - Extend Sterling Call Center and Store - Customize Certified Containers - Extend templates 	22%
Reporting and Monito	<ul style="list-style-type: none"> - Set-up the Monitoring Mechanism - Describe the integration for reporting 	7%

IBM C1000-133 Sample Questions:

Question: 1

Which two statements related to Item Attribute are true?

- a) Categories managed by sub catalog organizations inherit attributes and attribute values from the catalog organization.
- b) When we assign a value to an attribute in a category, the value is not inherited by attributes in child categories, classifications, and items in those categories
- c) The item attribute domain is automatically created on defining the catalog organization.
- d) Multiple attribute domains can be present for a catalog organization.
- e) When we assign a value to an attribute in a category, the value is inherited by attributes in child categories, classifications, and items in those categories

Answer: c, e

Question: 2

How can you troubleshoot the Cloud Pak for Data platform using OpenShift and Cloud Pak for Data Troubleshooting documentation?

- a) By following a recipe book
- b) By attempting to bake cookies
- c) By rewriting the entire platform
- d) By running diagnostics on user laptops
- e) By using documented steps to identify and resolve issues

Answer: e

Question: 3

How many projects are typically required for the installation of IBM Cloud Pak for Data?

- a) One project for each user.
- b) A single project for the entire organization.
- c) One project for each microservice within the Cloud Pak.
- d) Multiple projects based on the different business departments.

Answer: c

Question: 4

What is the purpose of the IBM Entitlement key in the Cloud Pak for Data installation process?

- a) It authorizes access to certain APIs within the Cloud Pak.
- b) It ensures a stable internet connection during installation.
- c) It allows you to install the product on multiple clusters simultaneously.
- d) It enables secure communication between the Control Plane and user applications.

Answer: a

Question: 5

Which of the following is NOT an advantage of implementing the Promising Server?

- a) Inventory and promising is housed in one system for all participant channels and organizations
- b) Businesses are allowed to coordinate multiple servers for inventory and promising
- c) Inventory can be shared across enterprises and nodes that belong to different colonies on the Order server
- d) Multiple order servers can access the same Promising Server

Answer: b

Question: 6

Under what circumstances would custom security context constraints be needed during Cloud Pak for Data installation?

- a) When deploying on a single-node cluster.
- b) When integrating with third-party analytics tools.
- c) When adhering to strict regulatory compliance requirements.
- d) When performing a basic online installation.

Answer: c

Question: 7

When considering supply and demand for a particular node with a sufficient supply, orders for the node are backordered when availability calculations are made for the configured demand type. What must the implementation professional do to prevent backorder?

- a) Use the default distribution rule
- b) Configure an Allocated demand type to check for availability against only on-hand supply and purchase order supply
- c) Supply type at a ship node must be marked as INFINITE
- d) ONHAND supply types must be mapped to relevant demand types

Answer: d

Question: 8

An enterprise wants to make sure that its biggest customer gets their orders shipped out first in order to ensure that customer's satisfaction. How can this be best accomplished?

- a) Configure a user-configured Item-Based Allocation (IBA) rule with that customer as the criteria
- b) Configure Item-Based Allocation (IBA) to run more often for that customer
- c) Configure Real-Time Availability Monitor (RTAM) to run more often for that customer
- d) Configure a hold on be put on orders from other customers

Answer: a

Question: 9

In which scenario would an implementation professional add a new entry in the customer_overrides.properties file?

- a) To change the value of a property that is not parameterized in setup files.cmd file
- b) To change the value of a property that is not parameterized in the * in file(s)
- c) To change the value of a property that is not parameterized in the sandbox.cfg file
- d) To change the value of a property that is not parameterized in the yfs.default properties file

Answer: b

Question: 10

During a Silent installation of the application, if a user does NOT want to perform any of the database operations, which setting needs to be configured?

- a) LOAD_DEFAULTS
- b) NO_DBVERIFY
- c) DB_DATA
- d) REINIT_DB

Answer: d

Study Guide to Crack IBM Sterling Order Management C1000-133 Exam:

- Getting details of the C1000-133 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 C1000-133 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 C1000-133 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 C1000-133 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 C1000-133 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for C1000-133 Certification

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