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# ORACLE 1Z0-1068-20

Oracle CX Commerce Implementation Essentials Certification  
Questions & Answers

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## Exam Summary – Syllabus – Questions

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1Z0-1068-20

Oracle CX Commerce 2020 Certified Implementation Specialist (OCS)  
55 Questions Exam – 60% Cut Score – Duration of 85 minutes

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## Know Your 1Z0-1068-20 Certification Well:

The 1Z0-1068-20 is best suitable for candidates who want to gain knowledge in the Oracle CX Commerce. Before you start your 1Z0-1068-20 preparation you may struggle to get all the crucial CX Commerce Implementation Essentials materials like 1Z0-1068-20 syllabus, sample questions, study guide.

But don't worry the 1Z0-1068-20 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 1Z0-1068-20 syllabus?
- How many questions are there in the 1Z0-1068-20 exam?
- Which Practice test would help me to pass the 1Z0-1068-20 exam at the first attempt?

Passing the 1Z0-1068-20 exam makes you Oracle CX Commerce 2020 Certified Implementation Specialist (OCS). Having the CX Commerce Implementation Essentials certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

## Oracle 1Z0-1068-20 CX Commerce Implementation Essentials Certification Details:

<b>Exam Name</b>	Oracle CX Commerce 2020 Implementation Essentials
<b>Exam Code</b>	1Z0-1068-20
<b>Exam Price</b>	USD \$245 (Pricing may vary by country or by localized currency)
<b>Duration</b>	85 minutes
<b>Number of Questions</b>	55
<b>Passing Score</b>	60%
<b>Format</b>	Multiple Choice Questions (MCQ)
<b>Recommended Training</b>	<a href="#">Oracle Commerce Cloud Learning Subscription</a>
<b>Schedule Exam</b>	<a href="#">Pearson VUE</a>

<b>Sample Questions</b>	<a href="#">Oracle CX Commerce 2020 Certified Implementation Specialist (OCS)</a>
<b>Recommended Practice</b>	<a href="#">1Z0-1068-20 Online Practice Exam</a>

## 1Z0-1068-20 Syllabus:

Store Implementation Requirements and Design	<ul style="list-style-type: none"> <li>- Describe the provisioned environments provided to you</li> <li>- Describe the configuration capabilities and tasks of Oracle Commerce Cloud</li> <li>- Explain the capabilities of the extension framework</li> <li>- Explain typical custom integration projects in a store implementation</li> </ul>
Multiple Sites in a Single Oracle Commerce Cloud (OCC) Instance	<ul style="list-style-type: none"> <li>- Describe the uses of multisite</li> <li>- Manage sites in the Administration UI</li> <li>- Create and edit sites using REST APIs</li> <li>- Manage site context with Agent endpoints</li> <li>- Manage languages and catalogs in a multisite environment</li> </ul>
Account-Based Commerce (B2B)	<ul style="list-style-type: none"> <li>- Explain the features that support account-based commerce</li> <li>- Configure B2B features in the Administration UI</li> <li>- Implement the B2B storefront for account buyers</li> <li>- Implement storefront account administration</li> <li>- Implement the B2B order process and approvals</li> </ul>
What's New in 19D	<ul style="list-style-type: none"> <li>- What's New in Storefront, Experiments, and Experience and Design 19D</li> <li>- What's New in Search and Integration 19D</li> </ul>
Storefront Development	<ul style="list-style-type: none"> <li>- Describe the storefront architecture</li> <li>- Manage storefront components in the Administration UI</li> <li>- Edit storefront components in the Administration UI</li> <li>- Build storefront extensions</li> <li>- Access store data from a widget</li> <li>- Use storefront libraries in widget JavaScript</li> <li>- Use data bindings in storefront template code</li> <li>- Include configuration options on widgets</li> <li>- Include elements in widgets</li> </ul>
Search Engine Optimization (SEO)	<ul style="list-style-type: none"> <li>- Customize URL Patterns by language</li> <li>- Enter SEO metadata by language</li> </ul>
Custom Payment Integration	<ul style="list-style-type: none"> <li>- Describe the payment framework for OOTB and custom payment integrations</li> <li>- Implement custom payment gateway extensions</li> <li>- Implement communication via the Oracle Commerce Cloud payment webhooks</li> <li>- Support a web checkout model and split payments</li> <li>- Configure widgets to support custom payment</li> </ul>

## Oracle 1Z0-1068-20 Sample Questions:

### Question: 1

You want a contact with an associated storefront role of Administrator to be able to manage contact registration requests for their account.

What two configuration steps are necessary to implement this functionality?

(Choose two.)

- a) Add the Contact Login with Self Registration element to support B2B Contact Registration Requests in the Header Widget instance
- b) Ensure that generated emails for registration requests are enabled to allow the administrator to accept or reject the request directly from the email
- c) Ensure that the Profile Navigation – Account Shoppers widget instance supports Registration Requests on My Account for storefront administrators
- d) Configure the Contact Registration Requests widget settings to specify the storefront role of admin

**Answer: c, d**

### Question: 2

Why is it a best practice to use the ccLink binding in your custom widgets?

- a) for ensuring the correct layout is displayed
- b) for ensuring a link does not cause a full page reload
- c) for ensuring that your URL is correctly formatted
- d) for ensuring images are sized for the current viewport

**Answer: c**

**Question: 3**

You need to develop an integration with an analytics platform that tracks shopper activity across all Commerce Cloud pages and provides its own JavaScript library.

Which statement describes how you can implement this use case in Commerce Cloud?

- a) Create a custom non-global widget that includes the analytics JavaScript library and upload to Commerce Cloud as a Storefront extension which will automatically apply to all layouts.
- b) Create a custom global widget with a display template that includes an inline script reference to the analytics JavaScript library and upload to Commerce Cloud as a Storefront extension.
- c) On the “Application-Level JavaScript” tab on the Settings Page, add the URL for the analytics JavaScript library so that it will automatically apply to all layouts.
- d) Create a custom global widget that includes the analytics JavaScript library and upload to Commerce Cloud as a Storefront extension.

**Answer: b**

**Question: 4**

A company has Site A as its default site. It has created and enabled Site B and is ready to make Site B the default site and delete Site A.

Which statement describes the steps involved in deleting Site A?

- a) When you delete Site A, Site B will be set as the new default site automatically
- b) You must first make Site B the default site and then you can delete Site A
- c) Disable the default Site A first and then delete it
- d) It is not possible to delete a site. You can disable it using the updateSite endpoint

**Answer: d**

**Question: 5**

For account-based commerce, the checkout layout can contain B2B-specific widgets that support accounts as well as general B2C widgets.

At a minimum, which two widget instances should be included on a B2B Checkout layout?

(Choose two.)

- a) Payment Methods widget instance
- b) Promotions widget instance
- c) Order Details widget instance
- d) Purchase List widget instance
- e) Account-Address Selector widget instance

**Answer: c, e**

**Question: 6**

The Commerce Cloud storefront extension framework provides a set of resources, templates and libraries that support the implementation of custom client-side store extensions.

What are two aspects of this framework?

(Choose two.)

- a) JavaScript code which provides client-side page logic
- b) Commerce Cloud delivered libraries with resources that support client-side development
- c) Integrated development environment for Commerce Cloud
- d) Code management repository tools

**Answer: a, b**

**Question: 7**

What are the three main technologies employed in widget development?

(Choose three.)

- a) React
- b) JavaScript
- c) Node.js
- d) HTML 5
- e) CSS/Less

**Answer: a, d, e**

**Question: 8**

Which two are required to communicate with an Order Management System (OMS) Integration Service when integrating with an OMS from Commerce Cloud?

(Choose two.)

- a) Shopper Profile Update event webhook
- b) Order Submit event webhook
- c) Admin Orders REST API
- d) Custom order management widget

**Answer: a, c**

**Question: 9**

In the Commerce Cloud implementation of the Model-View-ViewModel architecture pattern, what does the View represent?

- a) Widget localization string resources
- b) Widget HTML template
- c) Widget JavaScript
- d) Store data, encapsulated in JSON

**Answer: b**

**Question: 10**

Oracle Commerce Cloud allows developers and business users to change the shopper experience to suit their needs by modifying components within page layouts via the REST APIs or via the Administration UI.

How can you create a new page layout instance?

- a) Create a new layout instance by cloning an existing layout instance
- b) Upload a new storefront extension that defines the new layout instance
- c) Determine the type of layout and create a new blank instance
- d) You cannot create a new layout instance since there is a fixed number of layouts that cannot be updated

**Answer: b**



# Study Guide to Crack Oracle CX Commerce Implementation Essentials 1Z0-1068-20 Exam:

- Getting details of the 1Z0-1068-20 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 1Z0-1068-20 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 Oracle provided training for 1Z0-1068-20 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 1Z0-1068-20 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 1Z0-1068-20 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

## Reliable Online Practice Test for 1Z0-1068-20 Certification

Make DBExam.com your best friend during your Oracle CX Commerce 2020 Implementation Essentials exam preparation. We provide authentic practice tests for the 1Z0-1068-20 exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual 1Z0-1068-20 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 1Z0-1068-20 exam.

**Start Online practice of 1Z0-1068-20 Exam by visiting URL**

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