

# Oracle 1Z0-1033-26試験問題集、1Z0-1033-26テスト難易度

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## How to Prepare for 1Z0-1033-22 Exam on Oracle CPQ 2022 Implementation Professional Certification?

Oracle CPQ 2022 Implementation Professional (1Z0-1033-22) preparation guide helps you to get focused on the exam. This guide also helps you to be on the 1Z0-1033-22 exam track to get certified with a good score in the final exam.



### 1Z0-1033-22 Oracle CPQ 2022 Implementation Professional Exam Summary

|           |                                             |
|-----------|---------------------------------------------|
| Exam Name | Oracle CPQ 2022 Implementation Professional |
| Exam Code | 1Z0-1033-22                                 |

1Z0-1033-22: Oracle CPQ 2022 Implementation Professional

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1Z0-1033-26学習教材は、Oracle専門資格試験に100%合格することを保証します。Tech4Examの1Z0-1033-26ガイドトレントの品質に自信を持っています。1Z0-1033-26トレーニングブレインダンプの合格率は98%から100%です。1Z0-1033-26練習問題に完全に頼ることができます。優れた品質を確認するための1Z0-1033-26学習準備の無料デモがあります。1Z0-1033-26試験問題を無料でダウンロードする限り、問題に満足し、Oracle CPQ 2026 Certified Implementation Professional試験に簡単に合格します。

## Oracle 1Z0-1033-26 Exam Syllabus Topics:

| Section | Weight | Objectives |
|---------|--------|------------|
|         |        |            |

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|-------------------------------------------|-----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Setting Up Product Configuration          | 20% | <ul style="list-style-type: none"> <li>- Configure Product Catalog <ul style="list-style-type: none"> <li>• 1. Set up multi-level BOM product structures using BOM Mapping</li> <li>• 2. Manage product family hierarchies in Catalog Definition</li> <li>• 3. Create configuration attributes</li> <li>• 4. Change page behavior with Configuration Rules</li> </ul> </li> <li>- Administer Parts using the Items wizard <ul style="list-style-type: none"> <li>• 1. Import parts with Parts Integration</li> <li>• 2. Manage parts using the Items wizard</li> </ul> </li> <li>- Set up Pricing using Pricing Portal <ul style="list-style-type: none"> <li>• 1. Create a price model and pricing rule using Pricing Portal</li> <li>• 2. Manage Price Book</li> </ul> </li> </ul>                                                                                                                                                                                                                                                   |
| Administering Users with the Users Wizard | 10% | <ul style="list-style-type: none"> <li>- Set up Users <ul style="list-style-type: none"> <li>• 1. Administer user permissions in the Users wizard</li> <li>• 2. Manage partner company and partner company's users using the Users wizard</li> <li>• 3. Create a user with the Users wizard</li> </ul> </li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| Creating the Transaction Process          | 20% | <ul style="list-style-type: none"> <li>- Configure the Commerce process <ul style="list-style-type: none"> <li>• 1. Set up commerce approvals in the Submit Action set</li> <li>• 2. Create formulas in Process Definition</li> <li>• 3. Set up transaction steps in Process Definition</li> <li>• 4. Change application behavior using Commerce Actions</li> <li>• 5. Change page behavior with Commerce Rules</li> <li>• 6. Create Commerce attributes</li> </ul> </li> <li>- Implement Quote Proposal Templates <ul style="list-style-type: none"> <li>• 1. Create multi-language templates in Document Designer</li> <li>• 2. Create new templates with Document Designer</li> <li>• 3. Create XSL snippets using Document Designer</li> </ul> </li> </ul>                                                                                                                                                                                                                                                                         |
| Managing Sites and User Interface         | 10% | <ul style="list-style-type: none"> <li>- Manage sites using various tools <ul style="list-style-type: none"> <li>• 1. Utilize General Site Options to change application behavior</li> <li>• 2. Utilize File Manager to upload/download files</li> <li>• 3. Use Email Designer to create new email templates</li> <li>• 4. Use the Logs wizard to troubleshoot errors</li> </ul> </li> <li>- Modify user interface <ul style="list-style-type: none"> <li>• 1. Use Stylesheet Manager to modify the Oracle CPQ system interface</li> <li>• 2. Create home page flow with the Home Page Flows wizard</li> </ul> </li> <li>- Migrate sites using Migration Centre <ul style="list-style-type: none"> <li>• 1. Move configurations between two environments</li> <li>• 2. Troubleshoot migration errors using Migration Logs</li> </ul> </li> <li>- Enabling Redwood capabilities <ul style="list-style-type: none"> <li>• 1. Identify and enable Redwood capabilities and implications on existing configurations</li> </ul> </li> </ul> |

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|-----------------------------------------|-----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Integrating CPQ with Other Systems      | 15% | <ul style="list-style-type: none"> <li>- Manage accounts using the Accounts wizard <ul style="list-style-type: none"> <li>• 1. Manage external accounts with the Accounts wizard</li> <li>• 2. Manage CPQ accounts with the Accounts wizard</li> </ul> </li> <li>- Configure various integrations within CPQ <ul style="list-style-type: none"> <li>• 1. Consume CPQ webservices with other system</li> <li>• 2. Upload/download data in bulk using Utilities</li> <li>• 3. Create integration between CRM and CPQ for quote transactions</li> <li>• 4. Create SSO integration with SSO Settings</li> <li>• 5. Upload/download data periodically in bulk using FTP servers</li> </ul> </li> </ul> |
| Writing BigMachines Extensible Language | 15% | <ul style="list-style-type: none"> <li>- Capture complex business logic with BML Editor <ul style="list-style-type: none"> <li>• 1. Write BML libraries with BML Editor</li> <li>• 2. Write BML to call webservices</li> <li>• 3. Write BML to manipulate variables using BML Editor</li> <li>• 4. Write BMQL using BML Editor</li> </ul> </li> </ul>                                                                                                                                                                                                                                                                                                                                             |
| Managing Tables                         | 10% | <ul style="list-style-type: none"> <li>- Configure tables using the Data Tables wizard <ul style="list-style-type: none"> <li>• 1. Import/export tables with the Data Tables wizard</li> <li>• 2. Manipulate data in Tables</li> </ul> </li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                |

>> Oracle 1Z0-1033-26試験問題集 <<

## Oracle 1Z0-1033-26テスト難易度 & 1Z0-1033-26科目対策

Oracleの1Z0-1033-26試験問題は、より良い開発のために、流通、ソフトウェア、製品の参照において信頼できる地元企業のネットワークとのパートナーシップを通じて機能を拡張しました。Tech4Examの1Z0-1033-26の最新の質問で1Z0-1033-26試験に合格すると、アジェンダが優先されます。1Z0-1033-26テストガイドでは、ユーザーがPDFバージョン、ソフトバージョン、Oracle CPQ 2026 Certified Implementation Professional APPバージョンから選択できるさまざまな学習モードを提供しています。1Z0-1033-26試験問題は、予想以上に優れていると思われます。

## Oracle CPQ 2026 Certified Implementation Professional 認定 1Z0-1033-26 試験問題 (Q109-Q114):

### 質問 # 109

Which two scenarios are valid for looping by using XSL Snippets? (Choose two.)

- A. The data needs to be manipulated before being used in loop conditions.
- B. The data in the line item grid must be displayed as a table.
- C. The grid selector cannot handle the conditions that you need to implement.
- D. You want to display a table of single-select, quote-level Commerce attributes.

正解: A、C

### 質問 # 110

Your sales users want to print a proposal document from a transaction in their preferred languages.

What are the Oracle-recommended steps necessary to address this use case using Document Designer where the template structure differs for each language?

- A. Create language-specific templates with different names, provide translations for each of these templates, and link these templates to a single print action, each by using printer-friendly XSL views.
- B. Create language-specific templates with the same name, provide translations and designs for each of these templates, and link these templates to a print action by using the printer-friendly XSL view.

- C. Create a multi-language template, provide translations for each language, and link this template to the Print action by using the printer-friendly XSL view.
- D. Create language-specific templates with different names, provide translations and designs for each of these templates, and link these templates to a single print action by using a printer-friendly XSL view.

正解: D

#### 質問 # 111

A user tries to upload the following Parts file from the ExampleParts\_Testsite's.zip ZIP file by using FTP:  
ExampleParts\_Testsite's.csv.

What causes the Parts upload to fail based on the file name?

- A. The file name exceeds character limits.
- B. The ' used in the file name is invalid.
- C. The apostrophe used in the file name is invalid.
- D. CSV files are not valid file extensions that can be uploaded by using FTP.

正解: C

#### 質問 # 112

When a user clicks Save within Commerce of CPQ, the user gets the following error: 'insufficient access on cross reference id.' Why?

- A. The user does not have CPQ access.
- B. The user does not have the ability to see and edit any object in Salesforce that the user is trying to edit.
- C. Upon installing Salesforce Managed Package, the flag 'Allow Quote Creation' is not checked.
- D. The user does not exist in Salesforce Managed Package.

正解: B

#### 質問 # 113

You are viewing the Data page while creating a new Price Guidance Analytic.

What is the correct procedure for implementing an advanced filter that will only consider 'Won' quotes?

- A. Click the + icon to create a new filter row, select the 'Transaction: Win/Loss Status' data column value for the Query attribute, select the <> operator, and select the 'Transaction: Win/Loss Status' data column for the Transaction attribute.
- B. Set the toggle to 'Yes' for Additional Data Filters, click the + icon to create a new filter row, select the 'Transaction: Win/Loss Status' data column value for the Query attribute, select the 'is empty' operator, select '[Use Specified Value]' for the Transaction attribute, and select 'Won' for the specified value.
- C. Click the icon to create a new filter row, select the 'Transaction: Win/Loss Status' data column value for the Query attribute, select the - operator, and select the 'Transaction: Win/Loss Status' data column for the Transaction attribute.
- D. Set the toggle to 'Yes' for Additional Data Filters, click the + icon to create a new filter row, select the 'Transaction: Win/Loss Status' data column value for the Query attribute, select the = operator, select '[Use Specified Value]' for the Transaction attribute, and select 'Won' for the specified value.
- E. Navigate to the Output page of the wizard, click the icon to create a new output row, select the 'Transaction: Win/Loss Status' data column value for the Output attribute, select the Aggregate Type 'Percentile', and select the 'Transaction: Win/Loss Status' data column for Source Column.

正解: D

#### 質問 # 114

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[illegible]