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# ORACLE 1Z0-1035-22

Oracle Intelligent Advisor Implementation Professional Certification  
Questions & Answers

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## Exam Summary – Syllabus – Questions

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1Z0-1035-22

**Oracle Intelligent Advisor 2022 Certified Implementation Professional**

58 Questions Exam – 68% Cut Score – Duration of 90 minutes

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## Know Your 1Z0-1035-22 Certification Well:

The 1Z0-1035-22 is best suitable for candidates who want to gain knowledge in the Oracle Intelligent Advisor. Before you start your 1Z0-1035-22 preparation you may struggle to get all the crucial Intelligent Advisor Implementation Professional materials like 1Z0-1035-22 syllabus, sample questions, study guide.

But don't worry the 1Z0-1035-22 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 1Z0-1035-22 syllabus?
- How many questions are there in the 1Z0-1035-22 exam?
- Which Practice test would help me to pass the 1Z0-1035-22 exam at the first attempt?

Passing the 1Z0-1035-22 exam makes you Oracle Intelligent Advisor 2022 Certified Implementation Professional. Having the Intelligent Advisor Implementation Professional 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 1Z0-1035-22 Intelligent Advisor Implementation Professional Certification Details:

<b>Exam Name</b>	Oracle Intelligent Advisor 2022 Implementation Professional
<b>Exam Code</b>	1Z0-1035-22
<b>Exam Price</b>	USD \$245 (Pricing may vary by country or by localized currency)
<b>Duration</b>	90 minutes
<b>Number of Questions</b>	58
<b>Passing Score</b>	68%
<b>Format</b>	Multiple Choice Questions (MCQ)
<b>Recommended Training</b>	<a href="#"><u>Oracle Intelligent Advisor 2022 Certified Implementation Professional</u></a>

<b>Schedule Exam</b>	<a href="#"><u>Pearson VUE</u></a>
<b>Sample Questions</b>	<a href="#"><u>Oracle Intelligent Advisor 2022 Certified Implementation Professional</u></a>
<b>Recommended Practice</b>	<a href="#"><u>1Z0-1035-22 Online Practice Exam</u></a>

## 1Z0-1035-22 Syllabus:

Getting Started with Rules/User Interface in Intelligent Advisor (IA)	<ul style="list-style-type: none"> <li>- Describe a Policy Modeling Project and main Intelligent Advisor components</li> <li>- Describe options for running and testing a policy model</li> </ul>
Attributes and Attribute Text	<ul style="list-style-type: none"> <li>- Define variable attributes and use them in logical comparisons</li> <li>- Demonstrate the appropriate use of value lists in attributes</li> <li>- Construct Boolean and non-Boolean attributes from difficult source material</li> <li>- Define appropriate attribute phrasing and understand reparsing scenarios</li> </ul>
Writing Rules and negations	<ul style="list-style-type: none"> <li>- Identify the various components of a rule and verify how rules link together</li> <li>- Identify the appropriate styles to use when writing rules</li> <li>- Validate and check rules</li> <li>- Explain how to avoid using multiple conclusions</li> </ul>
Conclusions and Conditions	<ul style="list-style-type: none"> <li>- Identify conclusions and conditions in source material</li> <li>- Use tables for Rules using Word and Excel understanding which to use</li> <li>- Analyze networks of rules, including attribute levels</li> </ul>
Grouping Operators and Intermediate Attributes	<ul style="list-style-type: none"> <li>- Explain the correct uses of AND and OR in the same rule, using a grouping operator</li> <li>- Write more complex rules in Microsoft Word using grouping words or phrases</li> </ul>
Comparisons and calculations in rules	<ul style="list-style-type: none"> <li>- Compare one attribute to another attribute as a condition of a rule</li> <li>- Use functions in the rule conclusion</li> <li>- Use complex expressions to perform calculations in a rule</li> </ul>
Entities and Relationships	<ul style="list-style-type: none"> <li>- Explain entities, entity-level attributes and entity relationships</li> </ul>
When to use Entities and Reasoning with Entities	<ul style="list-style-type: none"> <li>- Model entity rules from source material</li> <li>- Identify reasoning from one entity to another</li> <li>- Create rules that use relationships/infer entities</li> <li>- Use built-in entity functions in rules</li> </ul>
Testing Rules	<ul style="list-style-type: none"> <li>- Create and save basic test cases</li> <li>- Test entities/relationships and interviews in the debugger</li> </ul>

Creating Interviews	<ul style="list-style-type: none"> <li>- Create a basic interview</li> <li>- Control the interactions on and between screens</li> <li>- Create interview screens that collect entity instances and entity-level data</li> </ul>
Enhancing Interviews	<ul style="list-style-type: none"> <li>- Explain the purpose and use of goals and checkpoints in an interview</li> <li>- Use controls for creating Interview screens including conditional logic</li> <li>- Describe how Policy models can be used in other languages (limitations, coverage, etc.)</li> </ul>
Data Validation	<ul style="list-style-type: none"> <li>- Prevent or warn a user from entering invalid data or combinations of data based on inferred logic</li> </ul>
Explanations, Audit Reports and Forms	<ul style="list-style-type: none"> <li>- Differentiate explanations and audit reports, and where they should be used</li> </ul>
Intelligent Advisor Hub Deployments, Users, and Security	<ul style="list-style-type: none"> <li>- Administer users, deployments and projects on the Intelligent Advisor Hub</li> <li>- Deploy and update projects on the Hub from the Policy Modeler</li> </ul>
Data Mapping, Integration, Connector Framework and mobile	<ul style="list-style-type: none"> <li>- Set up data mappings for a B2C Service interview (input/output)</li> <li>- Automate decisions with a web service</li> <li>- Explain the features of Intelligent Advisor mobile applications and related APIs</li> </ul>
Embedding an Interview in Customer Portal, Agent Desktop and Chat	<ul style="list-style-type: none"> <li>- Embed an interview in Customer Portal, Agent Desktop and BUI, and Chat</li> </ul>
Collaboration	<ul style="list-style-type: none"> <li>- Understand collaboration features and viewing/rollback of changes on team projects</li> </ul>

## Oracle 1Z0-1035-22 Sample Questions:

**Question: 1**

Which three statements about Error rules are true?

- a) Error rules can only be written in English.
- b) An Error rule can include substitution (for example, the person's name) in the error text.
- c) The conditions on an Error rule could include attributes from more than one entity.
- d) An Error rule could be used to ensure a document has been uploaded.
- e) An Error rule could prevent the person from answering that they are both male and pregnant.

**Answer: a, b, c**

**Question: 2**

A customer has requested an interview that will create an incident in Service Cloud along with a number of tasks (linked to the incident).

From a data mapping perspective at the entity level, how can this be achieved with the minimum number of steps?

- a) Map the global entity to the Incident object and create an entity for Task object. Map the child entity to the Task object in Service Cloud.
- b) Map the global entity to both the Task and Incident objects, because primary objects can be mapped to directly.
- c) Do not map the global entity. Create entities for both the task and incident objects and map these to the corresponding objects in Service Cloud.
- d) Map the global entity to the Task object and create an entity for the Incident object. Map the child entity to the Incident object in Service Cloud.
- e) Create a relationship between Tasks and Incidents in Service Cloud, map the global entity to the Task object and create a child entity for the Incident.

**Answer: d**

**Question: 3**

Which two statements about connectors and grouping operators are correct?

- a) The ALL grouping operator sits at the same level as the conditions it is grouping.
- b) The grouping operator sits at the same level as the conditions it is grouping.
- c) Grouping operators reduce ambiguity in rules.
- d) A rule may contain AND and OR connectors.
- e) AND and OR connectors must always be on separate lines to the attributes they are connecting.

**Answer: d**

**Question: 4**

What is the purpose of an interview goal?

- a) to drive which screens should be displayed in the interview
- b) to test the policy model
- c) to ensure that all necessary data needed to display an explanation has been collected
- d) to identify the top-level attributes in the policy model
- e) to collect data on why the end user is using the interview

**Answer: e**

**Question: 5**

You are asked to make a pdf-formatted form available for download at the end of an interview, containing all responses that the user provided during the interview.

Which three steps are required to accomplish this?

- a) In the Interview tab, add a form control on the final screen.
- b) Using labels and other controls, re-create the content of the form on the final interview screen.
- c) Create a form template using BI Publisher containing values referenced from OPA.
- d) Link to a pre-made pdf on the final screen of the interview, containing a list of all possible questions that may be posed in the interview.
- e) Add names to the attributes you want to include in the form.
- f) Add an upload control in your final interview screen.

**Answer: b, c, e**

**Question: 6**

You are instructed to create a very simple interview with a minimal number of elements. Which three elements must be included in an interview?

- a) at least one label
- b) at least one goal
- c) at least one Submit button
- d) at least one entity collect
- e) at least one stage
- f) at least one screen

**Answer: b, c, f**

**Question: 7**

Which action creates a shared version of a project for two policy modelers to work on together?

- a) Project tab | Inclusions | Add
- b) Project tab | Upload changes
- c) Project tab | Deploy snapshot
- d) Project tab | Add project to repository
- e) Project tab | Open project from Hub
- f) Project tab | Share a copy of this project

**Answer: a**

**Question: 8**

When creating your rules, you have used the attribute "the gun fired accidentally". When adding this input to a screen, you notice that the question form of this attribute is "Is the gun fired accidentally true?".

In which way should you resolve this issue to ensure that the word "true" is not included in any text shown to the interview user (including explanations)?

- a) Add the verb "to fire" and change the attribute sentence forms in the Edit Attribute dialog box.
- b) Remove the word 'accidentally" from the attribute text.
- c) Create a custom attribute text in the Edit Attribute dialog box.
- d) Change the question text on the screen.
- e) Add the verb "to fire".

**Answer: c**

**Question: 9**

An inclusion has had certain assets overridden in the destination project. What happens when the inclusion is updated?

- a) Changes in the destination project are overridden to match the updated inclusion.
- b) Changes made in the destination project are left unchanged, but all other inclusion updates are applied.
- c) An error occurs.
- d) The policy modeler has the choice whether to accept or reject the change.

**Answer: d**

**Question: 10**

Consider the following excerpt from source material for a building permit: "The City believes that the beauty of its lands is important.

Any owner of an existing building that exceeds three stories within city limits must pay an additional yearly fee. The fee is \$100 for every story in excess of 3." A rule concludes: An owner must pay an additional fee yearly fee if \_\_\_\_\_.

Which three options complete the conditions for this rule based on the requirements?

- a) the city believes the beauty of its lands is important
- b) the number of building stories > 3
- c) the building is an existing building
- d) the fee = (the number of building stories - 3)\*100
- e) the building is located within city limits

**Answer: b, c, e**



## Study Guide to Crack Oracle Intelligent Advisor Implementation Professional 1Z0-1035-22 Exam:

- Getting details of the 1Z0-1035-22 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 1Z0-1035-22 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 1Z0-1035-22 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 1Z0-1035-22 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 1Z0-1035-22 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

### Reliable Online Practice Test for 1Z0-1035-22 Certification

Make DBExam.com your best friend during your Oracle Intelligent Advisor 2022 Implementation Professional exam preparation. We provide authentic practice tests for the 1Z0-1035-22 exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual 1Z0-1035-22 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 1Z0-1035-22 exam.

**Start Online Practice of 1Z0-1035-22 Exam by visiting URL**

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