



# ORACLE 1Z0-588

Oracle Hyperion Data Relationship Management Essentials  
Certification Questions & Answers

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1Z0-588

[Oracle Hyperion Data Relationship Management Certified Implementation  
Specialist](#)

73 Questions Exam – 63% Cut Score – Duration of 120 minutes

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## Discover More about the 1Z0-588 Certification

Are you interested in passing the Oracle 1Z0-588 exam? First discover, who benefits from the 1Z0-588 certification. The 1Z0-588 is suitable for a candidate if he wants to learn about Oracle Data Relationship Management. Passing the 1Z0-588 exam earns you the Oracle Hyperion Data Relationship Management Certified Implementation Specialist title.

While preparing for the 1Z0-588 exam, many candidates struggle to get the necessary materials. But do not worry; your struggling days are over. The 1Z0-588 PDF contains some of the most valuable preparation tips and the details and instant access to useful 1Z0-588 study materials just at one [click](#).

## Oracle 1Z0-588 Hyperion Data Relationship Management Essentials Certification Details:

Exam Name	Oracle Hyperion Data Relationship Management Essentials
Exam Code	1Z0-588
Exam Price	USD \$245 (Pricing may vary by country or by localized currency)
Duration	120 minutes
Number of Questions	73
Passing Score	63%
Format	Multiple Choice Questions (MCQ)
Recommended Training	<a href="#">Oracle Hyperion Data Relationship Management Certified Implementation Specialist</a> <a href="#">Oracle Data Relationship Management 11.1.2 Administration (11.1.2.3)</a> <a href="#">Hyperion and Essbase Learning Subscription</a> <a href="#">Oracle Hyperion Data Relationship Management Implementation guided learning path</a>
Schedule Exam	<a href="#">Pearson VUE</a>
Sample Questions	<a href="#">Oracle Hyperion Data Relationship Management Certified Implementation Specialist (OCS)</a>

Recommended Practice	<a href="#">1Z0-588 Online Practice Exam</a>
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## 1Z0-588 Syllabus:

Implementation Scope and Risks	<ul style="list-style-type: none"> <li>- Describe best practices for project scoping and establishing implementation timelines</li> <li>- Describe common implementation risks</li> <li>- Describe phasing implementations</li> <li>- Describe implementation roles and responsibilities</li> <li>- Evaluate common customer Issues</li> <li>- Evaluate common customer strengths</li> <li>- Describe testing and rollout best practices</li> </ul>
DRM Overview	<ul style="list-style-type: none"> <li>- Describe DRM key features</li> <li>- Manage versions</li> <li>- Manage hierarchies</li> <li>- Manage nodes</li> <li>- Use Property Queries</li> <li>- Manage Exports / Reports</li> <li>- Use Audit Data</li> <li>- Describe user roles and responsibilities</li> <li>- Describe the DRM Architecture</li> </ul>
Managing the Initial Data Load	<ul style="list-style-type: none"> <li>- Perform structural reconciliation</li> <li>- Manage naming collisions</li> <li>- Manage duplicate nodes</li> </ul>
Managing Properties and Property Categories	<ul style="list-style-type: none"> <li>- Manage properties from upstream and downstream systems</li> <li>- Manage similar properties</li> <li>- Manage property defaults</li> <li>- Manage calculated properties (derived, inherited, lookup)</li> <li>- Manage property scoping</li> <li>- Manage node types</li> <li>- Manage property categories</li> <li>- Define and load properties and structure</li> </ul>
Alternate Hierarchies	<ul style="list-style-type: none"> <li>- Define and build alternate hierarchies</li> <li>- Support differences or force consistency</li> <li>- Build alternate hierarchies from attributes and an export</li> </ul>
Mappings	<ul style="list-style-type: none"> <li>- Manage basic one to one or one to many mappings using properties</li> <li>- Manage basic one to one or one to many mappings using</li> </ul>

	hierarchies - Manage complex many to many mappings
Managing Data Feeds	- Identify upstream and downstream systems - Identify and analyze interfaces used - Describe timing of feeds - Describe file format and restrictions - Describe Imports, Action Scripts, Blender, and Exports - Manage upstream data feed(s) and reconciliation - Manage downstream data feed(s) and reconciliation - Include skipping and padding levels in balance or recursive hierarchy feeds - Manage multiple downstream systems of the same type - Generate mapping tables for ETL processes for downstream systems - Implement automated data feed(s)
Versioning	- Manage version composition - Manage version timings - Manage usage of version status - Manage synch methodology for what/if and planning versions
Business Rules	- Manage business rules for downstream systems - Manage business rules for client processes - Manage business rules to address system issues
Users	- Manage users and assign roles - Manage node access groups and property categories - Manage node access for users - Setup anonymous access
Workflow	- Evaluate if workflow is needed and determine workflow requirements - Integrate workflow through the request API
API Integration	- Evaluate API integration requirements - Integrate through the public API

# Broaden Your Knowledge with Oracle 1Z0-588

## Sample Questions:

### Question: 1

What functions can be performed by the Data Creator role?

1. Manage all versions
  2. Create versions
  3. Manage user queries
  4. Manage standard queries
  5. Create Users
- a) 1, 2 only
  - b) 2, 3 only
  - c) 3, 4 only
  - d) 4, 5 only
  - e) 1, 3, 4 only
  - f) 2, 3, 4 only

**Answer: b**

### Question: 2

During the analysis and design work for a DRM implementation project, several business rules were identified.

After discussion and consideration, the project team determined that validations were required to enforce these business rules when users maintain nodes and hierarchies.

Identify the true statement about the DRM validations feature that will support the enforcement of business rules for end users during data entry.

- a) Validations may be run in batch by an end user.
- b) Only a DRM administrator can assign validations to version and hierarchies.
- c) Null values are returned when multiple validations are assigned at the same time.
- d) All hierarchies and nodes of a version inherit the validations assigned to that version.
- e) Nodes within a hierarchy do not inherit the validations assigned to the hierarchy.

**Answer: d**

**Question: 3**

Identify the true statements about Workflow in DRM.

1. Workflow is exposed through the API.
  2. Change requests are validated against a version and committed to the draft version.
  3. Change requests are stored in a draft state for approval.
  4. Change requests pending approval cannot be changed until the change has been approved.
  5. Change requests are committed to a global level once the request is submitted.
- a) 1, 2 only
  - b) 1, 3 only
  - c) 1, 2, 3 only
  - d) 1, 2, 4 only
  - e) 1, 3, 4, 5 only
  - f) 1, 2, 3, 4, 5

**Answer: b**

**Question: 4**

Identify the true statements about designing properties for downstream systems.

1. System names should not match property definition names
  2. Property definitions must have unique fully qualified names and labels across namespaces.
  3. List values can be used to control end-user updates.
  4. List values in property definitions should match accepted formats and values of downstream systems.
  5. Users should build similar validations that are required for your downstream system.
- a) 1, 2, 4 only
  - b) 1, 2, 3, 4 only
  - c) 1, 3, 4 only
  - d) 3, 4, 5 only
  - e) 1, 2, 3, 4, 5

**Answer: d**

**Question: 5**

Identify the three true statements about implementing the DRM API.

- a) SOAP based web service that requires a SOAP header for each web service call
- b) Deployed to Websphere Application Server as a J2EE web application
- c) Web service communicates with DRM server via the API adapter
- d) Depends on the Oracle Identity Manager for policy management and security of infrastructure
- e) You must attach all three policies when making calls to the DRM Web Service  
wssll\_saml\_token\_with\_message\_protection\_client\_policy  
wssll\_username\_token\_with\_message\_protection\_client\_policy  
wss\_username\_token\_service\_policy
- f) You must pass the server URL and session parameters for ProductVersion, CultureName, and TimeZoneOffset in the SOAP header

**Answer: a, c, f**

**Question: 6**

Which two objects can be used to organize related hierarchies?

- a) Hierarchy group
- b) Node type
- c) Version
- d) Glyph
- e) Property category

**Answer: c, d**

**Question: 7**

Select the two options that will complete this sentence to make it a true statement: "A customer who uses best practices in the master data management of relationships and hierarchies \_\_\_\_\_."

- a) utilizes multiple points of maintenance for hierarchies and data relationships
- b) syncs master data to reporting systems
- c) utilizes a web-based solution for mastering relationships between customer contact information and customer order information
- d) syncs master data to ERP systems
- e) utilizes a solution that is not based on business user requirements

**Answer: b, d**



**Question: 8**

Which special characters can cause issues when used in DRM metadata objects (e.g. property name)?

- a) -
- b) |
- c) &
- d) /
- e) \
- f) ~

**Answer: b, f**

**Question: 9**

Select the valid filter that that can be applied to narrow the transaction history results when searching the transaction history?

- a) Property Description
- b) Action Description
- c) Specific transaction ID
- d) From and/or To values
- e) Node Description

**Answer: c**

**Question: 10**

Choose the three valid prebuilt system rules within DRM.

- a) Name must be unique.
- b) Description must be unique.
- c) Cannot add nodes below a node tagged "Leaf"
- d) If a property is set to "inherited" and a value does not exist, DRM looks to the closest ancestor for the property value.
- e) If a property is set to "inherited" and a value does exist, the value is inherited to only the node's children.

**Answer: c, d, e**

# Avail the Study Guide to Pass Oracle 1Z0-588 Hyperion Data Relationship Management Essentials Exam:

- Find out about the 1Z0-588 syllabus topics. Visiting the official site offers an idea about the exam structure and other important study resources. Going through the syllabus topics help to plan the exam in an organized manner.
- Once you are done exploring the [1Z0-588 syllabus](#), it is time to plan for studying and covering the syllabus topics from the core. Chalk out the best plan for yourself to cover each part of the syllabus in a hassle-free manner.
- A study schedule helps you to stay calm throughout your exam preparation. It should contain your materials and thoughts like study hours, number of topics for daily studying mentioned on it. The best bet to clear the exam is to follow your schedule rigorously.
- The candidate should not miss out on the scope to learn from the 1Z0-588 training. Joining the Oracle provided training for 1Z0-588 exam helps a candidate to strengthen his practical knowledge base from the certification.
- Learning about the probable questions and gaining knowledge regarding the exam structure helps a lot. Go through the [1Z0-588 sample questions](#) and boost your knowledge
- Make yourself a pro through online practicing the syllabus topics. 1Z0-588 practice tests would guide you on your strengths and weaknesses regarding the syllabus topics. Through rigorous practicing, you can improve the weaker sections too. Learn well about time management during exam and become confident gradually with practice tests.

## Career Benefits:

Passing the 1Z0-588 exam, helps a candidate to prosper highly in his career. Having the certification on the resume adds to the candidate's benefit and helps to get the best opportunities.

## Here Is the Trusted Practice Test for the 1Z0-588 Certification

DBExam.com is here with all the necessary details regarding the 1Z0-588 exam. We provide authentic practice tests for the 1Z0-588 exam. What do you gain from these practice tests? You get to experience the real exam-like questions made by industry experts and get a scope to improve your performance in the actual exam. Rely on DBExam.com for rigorous, unlimited two-month attempts on the [1Z0-588 practice tests](#), and gradually build your confidence. Rigorous practice made many aspirants successful and made their journey easy towards grabbing the Oracle Hyperion Data Relationship Management Certified Implementation Specialist.

**Start Online Practice of 1Z0-588 Exam by Visiting URL**

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