

Certification Exam Preparation Guide

Oracle Cloud Infrastructure 2020 Enterprise Workloads
Associate 1Z0-1088-20



Copyright © 2020, Oracle and/or its affiliates.

Disclaimer

This document contains proprietary information and is protected by copyright and other intellectual property laws. You may copy and print this document solely for your own use in an Oracle training course. The document may not be modified or altered in any way. Except where your use constitutes "fair use" under copyright law, you may not use, share, download, upload, copy, print, display, perform, reproduce, publish, license, post, transmit, or distribute this document in whole or in part without the express authorization of Oracle.

The information contained in this document is subject to change without notice and is not warranted to be error-free. If you find any errors, please report them to us in writing.

Restricted Rights Notice

If this documentation is delivered to the United States Government or anyone using the documentation on behalf of the United States Government, the following notice is applicable:

U.S. GOVERNMENT END USERS: Oracle programs (including any operating system, integrated software, any programs embedded, installed or activated on delivered hardware, and modifications of such programs) and Oracle computer documentation or other Oracle data delivered to or accessed by U.S. Government end users are "commercial computer software" or "commercial computer software documentation" pursuant to the applicable Federal Acquisition Regulation and agency-specific supplemental regulations. As such, the use, reproduction, duplication, release, display, disclosure, modification, preparation of derivative works, and/or adaptation of i) Oracle programs (including any operating system, integrated software, any programs embedded, installed or activated on delivered hardware, and modifications of such programs), ii) Oracle computer documentation and/or iii) other Oracle data, is subject to the rights and limitations specified in the license contained in the applicable contract. The terms governing the U.S. Government's use of Oracle cloud services are defined by the applicable contract for such services. No other rights are granted to the U.S. Government.

Trademark Notice

Oracle and Java are registered trademarks of Oracle and/or its affiliates. Other names may be trademarks of their respective owners.

Intel and Intel Inside are trademarks or registered trademarks of Intel Corporation. All SPARC trademarks are used under license and are trademarks or registered trademarks of SPARC International, Inc. AMD, Epyc, and the AMD logo are trademarks or registered trademarks of Advanced Micro Devices. UNIX is a registered trademark of The Open Group.

Third-Party Content, Products, and Services Disclaimer

This documentation may provide access to or information about content, products, and services from third parties. Oracle Corporation and its affiliates are not responsible for and expressly disclaim all warranties of any kind with respect to third-party content, products, and services unless otherwise set forth in an applicable agreement between you and Oracle. Oracle Corporation and its affiliates will not be responsible for any loss, costs, or damages incurred due to your access to or use of third-party content, products, or services, except as set forth in an applicable agreement between you and Oracle.

Contents

Introduction	2
Target Audience	2
Certification Details.....	2
Certification Benefits.....	3
Exam Topics	3
Exam Preparation.....	5
Review Documentation.....	5
Exam Registration Process	6
Exam Score	6
Oracle Certification Program Candidate Agreement.....	7
Oracle Certification Program Guidelines	7
Next Step after Passing this Exam	7
Important: Check the Exam Information Page.....	7
Contact us	7

Introduction

The Oracle Cloud Infrastructure 2020 Enterprise Workloads Associate (1Z0-1088-20) is designed to develop solution expertise in deploying Oracle enterprise workloads on OCI. This certification validates understanding of specific OCI Solutions, such as, but not limited to Database Migration, WebLogic Applications, Oracle Applications Unlimited, Data Warehouse and Analytics. This certification is recommended to all professionals who have attained the OCI Architect Associate level certification or have gained an equivalent hands-on job or industry experience.

Target Audience

A cloud solution architect:

- Has a strong understanding of OCI concepts
- Has an understanding of business requirements for application performance and resiliency
- Translates on-premises app environments to a cloud environment
- Designs infrastructure systems that meet business and technical requirements
- Is responsible to architect cloud solution and define the appropriate migration strategy

Certification Details

- **Certification Name:** Oracle Cloud Infrastructure 2020 Enterprise Workloads Associate
- **Exam Number:** 1Z0-1088-20
- **Target Audience:** Professionals responsible for designing Oracle enterprise app solutions using Oracle Cloud Infrastructure services
- **Platform:** Available on Oracle University and delivered via Pearson VUE
- **Exam Duration:** 85 minutes
- **Exam Cost:** \$150
- **Passing Score:** 68%

Certification Benefits

- Validate your skills and knowledge on how to create infrastructure solutions for the most critical business application for Oracle customers.
- Demonstrate your value as a solution architect that provides guidance to accelerate cloud migration.
- Secure a digital badge for your social media profile to demonstrate your credibility in the industry. (<https://www.youracclaim.com/org/oracle/badge/oracle-cloud-infrastructure-2020-enterprise-workloads-certified-associate>)



Exam Topics

This exam is revised regularly to align with training and service release updates. The following table lists the exam objectives, followed by concepts that may be tested in this section.

#	Exam Objectives	Concepts Possibly Tested
1	Introduction to Oracle Enterprise Solutions	
2	Database Migration Techniques	

#	Exam Objectives	Concepts Possibly Tested
3	Migrate WebLogic Applications	- Understanding WebLogic Application Concepts, OCI provisioning options - Migration options and Implementation process
4	Migrate E-business Suite to OCI	
5	Migrate JD Edwards to OCI	
6	Migrate PeopleSoft to OCI	
7	Migrate Siebel to OCI	
8	Migrate Hyperion to OCI	

#	Exam Objectives	Concepts Possibly Tested
9	Data Warehouse and Analytics	- Understanding Data Warehouse & Analytics Solutions Components - Choosing the right tools for creating an LOB Data Mart

Exam Preparation

To successfully prepare for the exam, it is recommended that you have a minimum of six months of hands-on job or industry experience in architecting or implementing cloud enterprise application solutions (preferably on Oracle Cloud Infrastructure). If you are unable to obtain hands-on experience, it is strongly recommended that you get as much practice as possible in labs or test environments. We also highly recommend that you become familiar with the content covered below.

It is also recommended to have attained the OCI Architect Associate level certification or have gained an equivalent hands-on job or industry experience in preparation for this exam.

Oracle Cloud Infrastructure training is frequently updated to reflect the OCI services. We recommend that you reference the latest documentation to ensure that you have the latest information about the services.

To successfully prepare for this certification, you can access the digital content available in Oracle Cloud Infrastructure Learning Subscription. Here are some recommended options for an individual to successfully prepare for this certification:

- I. If you have not attained the ‘OCI Architect Associate’ level certification, it is recommended to take the “**Oracle Cloud Infrastructure Architect Associate Workshop**” course, which is available in the below listed Learning Subscriptions.
- II. Follow this Learning Path in one of the two subscriptions listed below:

Become an OCI Enterprise Workload Solution Architect (Associate):

- a. [Oracle Cloud Infrastructure Learning Subscription](#)
 - b. [Unlimited Cloud Learning Subscription](#)
- III. Review best practices framework and Quick Starts on Oracle Cloud Infrastructure Architecture Center at <https://www.oracle.com/cloud/architecture-center.html>

Review Documentation

<https://docs.cloud.oracle.com/en-us/iaas/Content/home.htm>

Exam Registration Process

Ensure you have a login for Oracle exams delivered through Pearson VUE. To create a login, go to <http://www.pearsonvue.com/oracle>.

To register for the certification exam:

- Go to <http://www.pearsonvue.com/oracle>.
- Select **Sign In** under Oracle at the top-right corner.
- Use your Pearson VUE account to log in.
 - Do not create a new account if you cannot remember your old account information; use the “Forgot my username” or “Forgot my password links” to recover your information. Creating a new account can create logic issues resulting in certification information not being processed correctly.
- Select **Proctored Exam**.
- Type **1Z0-1088-20**: Oracle Cloud Infrastructure 2020 Enterprise Workloads Associate and select **Go**.
- Select how you want to take the exam and follow the prompts.

When you are ready to take your exam, please register with Pearson VUE (<http://www.pearsonvue.com/oracle>). Note that it can take multiple weeks to sit for an exam, so be certain that you register for the exam multiple weeks prior to when you plan to take the exam.

Additionally, you can also take the exam in the comfort of your own home. Please visit here (<http://www.pearsonvue.com/oracle/op>) for more information. Read through this site completely because there are many steps that need to be completed prior to the exam delivery. You will also need Adobe Air installed; you can get the latest version by clicking here (<https://get.adobe.com/air/>). Additionally, some security software programs such as Antivirus or Internet Security software can disrupt exam delivery and may need to be temporarily disabled.

Periodically, Oracle offers testing opportunities connected to some of our training events. These tests are delivered using a laptop that you bring. Please verify that the laptop you bring meets the requirements posted here (<http://pearsonvue.com/oracle/ap/proctor.asp>), under **Verify System Requirements** → **System Requirements**.

Exam Score

After you have taken your exam, you can view your results by visiting CertView:

https://brm-certview.oracle.com/pls/certview/ocp_interface.ocp_admin_report

Oracle Certification Program Candidate Agreement

In order to take your Oracle certification, you will need to agree to the Oracle Certification Program Candidate Agreement. Please review this document by going here:

http://education.oracle.com/education/pdf/ocp_candidate_agreement.pdf

Oracle Certification Program Guidelines

Learn more about Oracle Certification policies by going here:

https://education.oracle.com/pls/web_prod-plq-dad/db_pages.getpage?page_id=138

Next Step after Passing this Exam

After passing this associate exam, the next step is to take the “**Oracle Cloud Infrastructure 2020 Architect Professional (1Z0-997-20)**” exam to become an OCI Architect Professional.

Important: Check the Exam Information Page

PLEASE NOTE: As Oracle Cloud content is continually being updated, this exam is continually being updated as well. No announcement or communications are sent regarding the exam update and it is up to you, the exam candidate, to check the exam information page:

https://education.oracle.com/oracle-cloud-infrastructure-2020-enterprise-workloads-associate/pexam_1Z0-1088-20

BE AWARE: The use of any non-Oracle approved testing material, including copies of test questions (known as “brain-dumps” or “dumps”) are not allowed (see <https://blogs.oracle.com/certification/using-braindumps-is-cheating>) and can lead to the invalidation of your exam score. Please review the [Oracle Certification Candidate Agreement](#) for more information.

Contact us

Oracle University contact information: <https://education.oracle.com/OUcontactUs>