



ORACLE 1Z0-1111-23

Oracle Cloud Infrastructure Observability Professional Certification
Questions & Answers

Exam Summary – Syllabus – Questions

1Z0-1111-23

Oracle Cloud Infrastructure 2023 Certified Observability Professional

55 Questions Exam – 65% Cut Score – Duration of 90 minutes

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Know Your 1Z0-1111-23 Certification Well:

The 1Z0-1111-23 is best suitable for candidates who want to gain knowledge in the Oracle Cloud Infrastructure. Before you start your 1Z0-1111-23 preparation you may struggle to get all the crucial Cloud Infrastructure Observability Professional materials like 1Z0-1111-23 syllabus, sample questions, study guide.

But don't worry the 1Z0-1111-23 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 1Z0-1111-23 syllabus?
- How many questions are there in the 1Z0-1111-23 exam?
- Which Practice test would help me to pass the 1Z0-1111-23 exam at the first attempt?

Passing the 1Z0-1111-23 exam makes you Oracle Cloud Infrastructure 2023 Certified Observability Professional. Having the Cloud Infrastructure Observability 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 1Z0-1111-23 Cloud Infrastructure Observability Professional Certification Details:

Exam Name	Oracle Cloud Infrastructure 2023 Observability Professional
Exam Code	1Z0-1111-23
Exam Price	USD \$245 (Pricing may vary by country or by localized currency)
Duration	90 minutes
Number of Questions	55
Passing Score	65%
Format	Multiple Choice Questions (MCQ)
Recommended Training	<u>Become an Oracle Cloud Infrastructure Observability Professional (2023)</u>

Schedule Exam	<u>Buy Oracle Training and Certification</u>
Sample Questions	<u>Oracle Cloud Infrastructure 2023 Certified Observability Professional</u>
Recommended Practice	<u>1Z0-1111-23 Online Practice Exam</u>

1Z0-1111-23 Syllabus:

Introducing Observability and Management	- Define Observability and introduce OCI Observability and Management Services	3%
Monitoring environments using Monitoring Service	- Key Concepts of Monitoring Service - Enable monitoring in Oracle Cloud environments - Configure metrics and alarm definitions using best practices	13%
Responding to cloud resource changes in real-time using Events Service	- Explain the key concepts of Events Service - Describe Event Structure, Event Types, and Rules - Respond to events and integrate with OCI services	10%
Visualizing log data using Logging Service	- Explain the key concepts of Logging Service - Enable log collection from sources for Log Categories - Manage and search logs from log estates - Configure Service Connector Hub for Log Transitions	13%
Identifying patterns and root causes from log data using Logging Analytics	- Explain the key concepts of Logging Analytics - Enable log ingestion methods for Logging Analytics - Search, filter, and visualize logs - Run Advanced Analytics for troubleshooting	24%
Providing deep visibility into application performance using Application Performance Monitoring	- Explain the key concepts of Application Performance Monitoring (APM) - Instrument applications for data collection - Visualize and analyze performance data	21%
Monitoring distributed components of an entire application stack using Stack Monitoring	- Explain the key concepts of Stack Monitoring - Discover resources and monitor using metrics	7%
Enabling data collection across environments using Management Agent	- Explain the architecture of the Management Agent cloud service	5%
Creating visualization with key data points using Dashboards	- Explain the key concepts of Dashboards	4%

Oracle 1Z0-1111-23 Sample Questions:

Question: 1

You are part of Cloud Operations managing a Java application that connects to an Oracle Database. There are reported intermittent issues with JDBC connections, and you are tasked with monitoring the failure rates, including JVM Heap usage.

Which could be used to quickly achieve this requirement?

- a) Stack Monitoring
- b) Database Management Service
- c) Operations Insights
- d) Events Service

Answer: a

Question: 2

Which is displayed under the APM Domain page?

- a) Filters and metric groups that monitor the performance of the service in a microservices application
- b) Filters and metric groups that narrow down the selection specific to a service
- c) Filters and metric groups that work together to create a custom dimension for span metrics, based on a specific set of query patterns
- d) Filters and metric groups that manage a microservices application

Answer: c

Question: 3

You are tasked with reviewing and running routine checks for alarms configured in the Oracle Cloud Infrastructure environment. To choose notification methods, what configuration should be updated?

- a) Notification Topics
- b) Streaming
- c) Grouping Function
- d) Oracle Function

Answer: a

Question: 4

Which is the best definition of Automatic Workload Repository (AWR) Hub?

- a) An OCI-OPSI compartment that consolidates and stores general performance data
- b) A cloud-based warehouse that consolidates and stores detailed performance data
- c) A cloud-based compartment for short-term data storage and performance analysis
- d) An OCI-OPSI feature for Oracle Autonomous Databases offline performance analysis

Answer: b

Question: 5

Which two are the allowed time periods for comparison of metrics of a fleet of databases?

- a) Last 60 minutes
- b) Last 7 days
- c) Last 60 days
- d) Last 30 days

Answer: a, b

Question: 6

What are the two models used for forecasting in the Capacity Planning application?

- a) Machine Learning
- b) Moving-Average
- c) Linear
- d) Decompositional

Answer: a, c

Question: 7

Which service enables you to send alerts through email for metrics that are monitored using the Monitoring service?

- a) Streaming
- b) Functions
- c) Vault
- d) Notifications

Answer: d

Question: 8

What is the use case for Oracle Cloud Infrastructure Logging Analytics service?

- a) Monitor, aggregate, index, and analyze log data.
- b) Automatically create instances to collect logs, and analyze and send reports.
- c) Automate and manage any logs based on a subscription model.
- d) Label data packets that pass through the internet gateway.

Answer: a

Question: 9

What identifies the relationship between a span and a trace?

- a) A span tracks the start and finish time of a trace.
- b) A span and a trace are unrelated concepts.
- c) A span provides the operation name and details of a trace.
- d) A span represents a single operation of a trace.

Answer: d

Question: 10

What is an example of Log Ingestion Source?

- a) EM-OCI Bridge
- b) REST API
- c) Windows Event System
- d) Service Connector

Answer: c

Study Guide to Crack Oracle Cloud Infrastructure Observability Professional 1Z0-1111-23 Exam:

- Getting details of the 1Z0-1111-23 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 1Z0-1111-23 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 1Z0-1111-23 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 1Z0-1111-23 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 1Z0-1111-23 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for 1Z0-1111-23 Certification

Make DBExam.com your best friend during your Oracle Cloud Infrastructure 2023 Observability Professional exam preparation. We provide authentic practice tests for the 1Z0-1111-23 exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual 1Z0-1111-23 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 1Z0-1111-23 exam.

Start Online practice of 1Z0-1111-23 Exam by visiting URL
<https://www.dbexam.com/oracle/1z0-1111-23-oracle-cloud-infrastructure-2023-observability-professional>