

# Exam 1Z0-1111-25 Overview, 1Z0-1111-25 Latest Dumps Free



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>> Exam 1Z0-1111-25 Overview <<

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## Oracle 1Z0-1111-25 Exam Syllabus Topics:

| Topic   | Details  |
|---------|--|
| Topic 1 | <ul style="list-style-type: none"> <li>Monitor Applications with Deep Visibility into End-User Experience: This domain tests the knowledge of Application Performance Engineers and DevOps Specialists in using OCI Application Performance Monitoring (APM). It includes instrumenting applications for data collection, analyzing performance metrics, visualizing distributed application components, and diagnosing issues across multi-tier architectures.</li> </ul> |
| Topic 2 | <ul style="list-style-type: none"> <li>Respond to Cloud Resource Changes in Real-Time: This domain measures the skills of Event Managers and Integration Specialists in using OCI Events Service. It covers event structures, types, rules, and integration with other OCI services to respond effectively to resource changes and automate workflows.</li> </ul>  |
| Topic 3 | <ul style="list-style-type: none"> <li>Define the Pillars of Observability: This section of the exam measures the skills of Cloud Architects and Site Reliability Engineers (SREs) in understanding the three pillars of observability: logs, metrics, and traces. It explains how these components provide insights into system health and performance, enabling effective monitoring and troubleshooting in distributed cloud environments.</li> </ul>                   |
| Topic 4 | <ul style="list-style-type: none"> <li>Monitor Distributed Components of an Application Stack: This section measures the skills of Stack Monitoring Specialists and Cloud Administrators in using OCI Stack Monitoring. It covers discovering resources within application stacks, monitoring metrics across distributed components, and ensuring optimal performance through effective resource management.</li> </ul>  |
| Topic 5 | <ul style="list-style-type: none"> <li>Monitor Cloud Environments with Metrics and Alarms: This section tests Oracle Cloud Operators' knowledge of configuring OCI Monitoring Service. It includes enabling metrics for resource monitoring, setting up alarms based on best practices, and responding to real-time changes in cloud environments to ensure system reliability.</li> </ul>   |
| Topic 6 | <ul style="list-style-type: none"> <li>Summarize OCI Observability and Management Services: This section evaluates the expertise of DevOps Engineers and IT Operations Managers in utilizing Oracle Cloud Infrastructure (OCI) Observability and Management services. It covers tools for monitoring, auditing, and managing cloud resources, emphasizing automation and machine learning-driven insights to optimize IT operations.</li> </ul>                            |

## Oracle Cloud Infrastructure 2025 Observability Professional Sample Questions (Q43-Q48):

### NEW QUESTION # 43

In Application Performance Monitoring (APM), where is the span context information located during transfer?

- A. In HTTP header
- B. In the service boundaries
- C. In HTTP call
- D. In the browser and the microservices

### Answer: A

Explanation:

In OCI APM, span context (e.g., Trace ID, Span ID) is propagated across services to track requests.

In HTTP header (B): Span context is embedded in HTTP headers (e.g., X-B3-TraceId) during transfer between services. This allows APM to correlate spans across distributed systems for a single user request.

Why not A, C, or D?

Service boundaries (A): This is a conceptual term, not a location for data.

HTTP call (C): Too vague - "HTTP call" isn't a specific storage location.

Browser and microservices (D): Context originates here but is transferred via headers, not stored locally during transit.

This follows the OpenTracing standard used by OCI APM.

### NEW QUESTION # 44

What two APM agents can Application Performance Monitoring use to collect data? (Choose two.)

- A. Cloud Agent
- **B. Java Agent**
- C. Management Agent
- **D. Browser Agent**

**Answer: B,D**

Explanation:

OCI APM uses specific agents for data collection:

Java Agent (B): Attaches to Java applications to collect traces, metrics, and errors for APM.

Browser Agent (D): A JavaScript snippet embedded in web pages to collect Real User Monitoring (RUM) data (e.g., page load times).

Why not A or C?

Management Agent (A): Used for Stack Monitoring/Operations Insights, not APM.

Cloud Agent (C): Monitors compute instances, not an APM-specific agent.

These agents target application and user experience monitoring.

#### NEW QUESTION # 45

How does a user start collecting a specific log for an Entity in Logging Analytics?

- A. Identify Fields to extract
- B. Configure a path for the Log File
- **C. Create an Association of required Log Source with that Entity**
- D. Enable a Parser for the Log

**Answer: C**

Explanation:

In OCI Logging Analytics, collecting logs for an Entity (a logical representation of a resource like a host or database) requires linking it to a Log Source.

Create an Association of required Log Source with that Entity (B): This is the correct step. An association connects an Entity (e.g., a server) to a Log Source (e.g., Syslog), specifying where and how logs are collected. Once associated, Logging Analytics begins ingestion and parsing.

Why not A, C, or D?

Configure a path (A): The path is part of the Log Source definition, not the act of starting collection.

Identify Fields (C): Field extraction is a post-collection step, not the initiation process.

Enable a Parser (D): Parsers are embedded in Log Sources; enabling them is implicit in the association, not a separate step.

This association is the foundational action to enable log collection.

#### NEW QUESTION # 46

You are working on a project to automate the deployment of Oracle Cloud Infrastructure (OCI) compute instances that are pre-configured with web services. As part of the deployment workflow, you also need to create a corresponding OCI object storage bucket bearing the same name as that of the compute instance. Which of these two options can help you achieve this requirement? (Choose two.)

- A. Cloud Agent Plugin for the compute instance
- **B. Service Connector Hub**
- C. Events Service
- **D. Oracle Functions**
- E. OCI CLI command, oci os bucket create auto

**Answer: B,D**

Explanation:

To automate the creation of an OCI Object Storage bucket with the same name as a compute instance during deployment, you need a mechanism to detect the instance creation event and trigger an action to create the bucket. Two OCI services that can achieve this are Service Connector Hub and Oracle Functions, used in conjunction with the Events Service.

Service Connector Hub (B): This service acts as a cloud message bus that facilitates data movement between OCI services. You can configure a service connector with the Events Service as the source (to detect compute instance creation events, e.g.,

com.oraclecloud.computeapi.launchinstance.end) and Oracle Functions as the target. The service connector filters and routes the event to trigger a function.

Oracle Functions (C): This is a serverless platform that allows you to write and execute code in response to events. You can create a function that retrieves the compute instance name from the event payload and uses the OCI SDK or API to create an Object Storage bucket with the same name.

Why not A, D, or E alone?

Cloud Agent Plugin (A): This is used for monitoring and managing compute instances but does not directly support bucket creation automation.

OCI CLI command (D): The command oci os bucket create auto is not a valid OCI CLI command (oci os bucket create is valid but requires manual invocation or scripting, not event-driven automation).

Events Service (E): While critical for detecting instance creation, it alone cannot execute the logic to create a bucket—it needs a target like Functions or Notifications.

This solution leverages the event-driven architecture of OCI, combining Events Service (implicitly used with Service Connector Hub) and Oracle Functions for execution.

## NEW QUESTION # 47

Which is the recommended method to continuously monitor and ingest logs from Object Storage buckets?

- A. Object Store
- B. Object Store Bucket
- C. Object Storage
- D. ObjectCollection Rule

**Answer: D**

Explanation:

For continuous log ingestion from Object Storage:

ObjectCollection Rule (A): A Logging Analytics feature that monitors Object Storage buckets and ingests logs based on defined patterns (e.g., bucket name, object prefix). It's designed for this purpose.

Why not B, C, or D?

Object Store (B), Object Storage (C), Object Store Bucket (D): These refer to the storage service or its components, not a method for log ingestion.

ObjectCollection Rule ensures automated, ongoing log collection.

## NEW QUESTION # 48

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