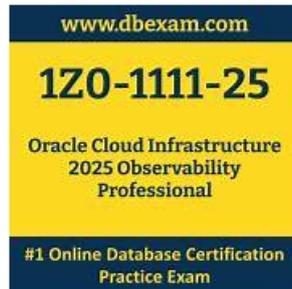


# Oracle 1Z0-1111-25 Reliable Test Cram, 1Z0-1111-25 Reliable Test Topics



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## 1Z0-1111-25 Reliable Test Topics - 1Z0-1111-25 New Questions

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

Topic	Details

Topic 1	<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 2	<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 3	<ul style="list-style-type: none"> <li>• Centrally Manage and Visualize Log Data: This section assesses the abilities of Logging Analysts and Security Engineers in managing logs across an entire IT environment. It includes enabling log collection, creating connectors for log transitions, identifying log patterns, and visualizing logs for advanced analytics using OCI Logging Service.</li> </ul>
Topic 4	<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 5	<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>

## Oracle Cloud Infrastructure 2025 Observability Professional Sample Questions (Q29-Q34):

### NEW QUESTION # 29

Your on-premises private cloud environment consists of virtual machines hosting a set of application servers. These VMs are currently monitored using a 3rd party monitoring tool for resource metrics such as CPU and Memory utilization. You have created an automation workflow to transform these application servers into Oracle Cloud Infrastructure (OCI) which will deploy a set of new compute instances. There are a few requirements to consider while running this task: Ensure continuous monitoring is enabled, so the current monitored resource metrics are continuously collected and reported; Monitor the completion of Compute Instance deployment during the workflow and notify with email on each execution; Notify with email for any new OCI Object Storage buckets created after the migration workflow. What solution would you recommend to achieve these requirements?

- A. Configure OCI Compute agent on on-premises VMs and OCI compute instances to collect required resource metrics. Use OCI Events service to track the end-to-end deployment process (`com.oraclecloud.computeapi.launchinstance.end`) and creation of new bucket (`com.oraclecloud.objectstorage.createbucket`). Use OCI Notifications and Events services to notify these changes.
- B. Configure OCI Compute agent on on-premises VMs to collect required resource metrics. Use OCI Events service to track all deployments (`com.oraclecloud.computeapi.launchinstance.end`) with OCI Notifications service to track and report all changes occurring in the target environment.
- C. Configure OCI Compute agent on OCI compute instances to collect required resource metrics. Use OCI Events and Functions services to track the Instance deployment (`com.oraclecloud.computeapi.launchinstance.end`) and creation of new buckets (`com.oraclecloud.objectstorage.createbucket`). Use OCI Notifications and Events service to notify these changes.
- D. Configure both 3rd party monitoring tool and OCI Compute Agent on OCI compute instances to collect required resource metrics. Use OCI Events service (`com.oraclecloud.computeapi.launchinstance.end`) with Notifications service to track and notify all changes occurring in the target OCI environment.

**Answer: A**

Explanation:

The solution must address continuous monitoring and event-driven notifications:

D:

OCI Compute agent on on-premises VMs and OCI instances: Ensures metric continuity (e.g., CPU, memory) across the migration, using Management Agents for both environments.

Events service: Tracks launchinstance.end for deployment completion and createbucket for new buckets.

Notifications and Events: Sends email alerts for these events.

Why not A, B, or C?

A: Misses on-premises monitoring continuity.

B: Lacks bucket creation tracking.

C: Redundant 3rd-party tool use; OCI agents suffice.

D provides end-to-end coverage.

### NEW QUESTION # 30

What is enabled by the SQL Warehouse application within Operations Insights?

- A. Insights into the SQL performance
- B. Consolidated Databases
- C. Trend and Forecast resource requirements
- D. Reduced Operations costs

**Answer: A**

Explanation:

The SQL Warehouse in Operations Insights focuses on SQL-level analysis:

Insights into the SQL performance (A): Provides a centralized repository of SQL performance data (e.g., execution time, resource usage) from monitored databases, enabling detailed analysis and optimization.

Why not B, C, or D?

Trend and Forecast (B): Handled by Capacity Planning in Operations Insights, not SQL Warehouse.

Consolidated Databases (C): A misnomer; it's about data, not database consolidation.

Reduced costs (D): An outcome, not a direct feature.

SQL Warehouse enhances database performance visibility.

### NEW QUESTION # 31

Which Machine Learning-based visualization is helpful in analyzing extremely large volumes of log records by grouping them based on their shape?

- A. Summary Table
- B. Word Cloud
- C. Cluster

**Answer: C**

Explanation:

In Logging Analytics, ML-driven visualizations aid log analysis:

Cluster (A): Uses machine learning to group logs by structural similarity ("shape"), reducing noise and highlighting patterns or anomalies in large datasets.

Why not B or C?

Summary Table (B): Aggregates data tabularly, not ML-based or shape-focused.

Word Cloud (C): Displays word frequency, not structural grouping.

Cluster is ideal for large-scale log pattern recognition.

### NEW QUESTION # 32

Which two functions does the Trace Explorer allow you to do in Application Performance Monitoring (APM)? (Choose two.)

- A. Display status of monitored systems
- B. View the details of specific spans
- C. Select pre-defined queries for common use cases
- D. Define custom metrics for traces

**Answer: B,C**

Explanation:

The Trace Explorer in OCI Application Performance Monitoring (APM) is a tool for analyzing distributed traces and spans. Its key functions include:

View the details of specific spans (A): Trace Explorer allows users to drill into individual spans within a trace, displaying details such as duration, status, tags, logs, and errors. This helps identify performance bottlenecks or failures in specific service calls.

Select pre-defined queries for common use cases (B): It provides built-in queries (e.g., slowest traces, error traces, traces by service) to quickly filter and analyze common scenarios, enhancing troubleshooting efficiency.

Why not C or D?

Display status of monitored systems (C): System status is monitored via OCI Monitoring or Stack Monitoring, not Trace Explorer, which focuses on traces.

Define custom metrics for traces (D): Custom metrics are defined in OCI Monitoring, not Trace Explorer, which is for viewing, not creating metrics.

Trace Explorer enhances visibility into distributed application performance.

### NEW QUESTION # 33

Which is a valid Log Category name in Oracle Cloud Infrastructure (OCI) Logging Service?

- A. Custom Logs
- B. OCI Agent Logs
- C. System Logs
- D. VCN Logs

**Answer: A**

Explanation:

In OCI Logging Service, Log Categories classify logs based on their origin or purpose.

Custom Logs (D): This is a valid Log Category for logs generated by user applications or services not natively integrated with OCI. Custom Logs are collected using agents, SDKs, or APIs and are user-defined.

Why not A, B, or C?

VCN Logs (A): Virtual Cloud Network (VCN) flow logs exist, but "VCN Logs" isn't a formal Log Category; it's a type of service log.

OCI Agent Logs (B): Agent logs are internal to Management Agents, not a user-facing Log Category.

System Logs (C): While system logs exist in some contexts, OCI Logging uses specific categories like "Audit Logs" or "Service Logs," not a generic "System Logs."

"Custom Logs" is explicitly supported for user-generated log data.

### NEW QUESTION # 34

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