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Oracle 1Z0-1111-25 Exam Syllabus Topics:

Topic	Details

Topic 1	<ul style="list-style-type: none"> 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.
Topic 2	<ul style="list-style-type: none"> 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.
Topic 3	<ul style="list-style-type: none"> 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.
Topic 4	<ul style="list-style-type: none"> 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.
Topic 5	<ul style="list-style-type: none"> 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.

Oracle Cloud Infrastructure 2025 Observability Professional Sample Questions (Q26-Q31):

NEW QUESTION # 26

What are two examples of a Stack Monitoring deployment model? (Choose two.)

- A. Resources running on-premises**
- B. Resources running on Management Gateway
- C. Resources running on OCI compute instances**
- D. Resources running on a network appliance

Answer: A,C

Explanation:

Stack Monitoring monitors application stacks across environments:

Resources running on OCI compute instances (B): Monitors components (e.g., WebLogic, databases) on OCI VMs using Management Agents.

Resources running on-premises (D): Tracks on-premises resources (e.g., Oracle Databases) via Enterprise Manager Bridge or agents.

Why not A or C?

A: Management Gateway is a proxy, not a resource host.

C: Network appliances aren't typical Stack Monitoring targets.

These models cover cloud and on-premises stacks.

NEW QUESTION # 27

Which are the different data sources from where the Application Performance Monitoring (APM) Java agent can collect spans and metrics data?

- A. Jaeger or Zipkin**
- B. WebLogic, Tomcat, or JBoss

- C. VMware ESXi
- D. NginX

Answer: A

Explanation:

The APM Java Agent collects telemetry from Java applications:

Jaeger or Zipkin (C): These are open-source distributed tracing systems. The Java Agent can integrate with Jaeger- or Zipkin-compatible applications, collecting spans and metrics for APM analysis.

Why not A, B, or D?

NginX (A): A web server; APM uses other agents (e.g., Browser Agent) for such systems.

WebLogic, etc. (B): Application servers, but not direct data sources; the agent collects from the app, not the server type.

VMware ESXi (D): A hypervisor, unrelated to Java tracing.

Jaeger and Zipkin compatibility extends APM's reach.

NEW QUESTION # 28

Which of the following features of Logging Analytics is used for identifying and tagging problem logs during ingestion time?

- A. Labels
- B. Extended Fields
- C. Log Origin
- D. Entity Type

Answer: A

Explanation:

In OCI Logging Analytics, Labels enhance log analysis by tagging specific records:

Labels (B): Predefined tags applied during ingestion based on conditions (e.g., "Error" for logs with "error" or "exception"). Labels help categorize and filter problem logs for easier searching and troubleshooting.

Why not A, C, or D?

Entity Type (A): Defines the resource type (e.g., host), not a tagging mechanism.

Log Origin (C): Metadata about log source, not for problem identification.

Extended Fields (D): Custom fields extracted post-ingestion, not tags applied during ingestion.

Labels streamline issue detection at the ingestion stage.

NEW QUESTION # 29

You are part of a team that manages a set of workload instances running in an on-premises environment. The Architect team is tasked with designing and configuring Oracle Cloud Infrastructure (OCI) Logging service to collect logs from these instances. There is a requirement to archive Info-level logging data of these instances into OCI Object Storage. Which two features of OCI can help you achieve this? (Choose two.)

- A. Service Connectors
- B. Cloud Agent Plugin Grouping Function
- C. ObjectCollection Rule
- D. Agent Configuration

Answer: A,C

Explanation:

To collect logs from on-premises instances and archive Info-level logs in OCI Object Storage, you need tools for log ingestion and data movement:

Service Connectors (A): This feature enables data transfer from OCI Logging (source) to Object Storage (target). You can configure a service connector with a filter (e.g., log level = Info) to archive only Info-level logs.

ObjectCollection Rule (D): Part of Logging Analytics, this rule collects logs from Object Storage buckets into Logging Analytics for analysis. If logs are first written to Object Storage by an agent, this rule ensures continuous ingestion.

Why not B or C?

Agent Configuration (B): Used to set up Management Agents but doesn't handle archiving to Object Storage.

Cloud Agent Plugin Grouping Function (C): This is not a valid OCI feature.

The workflow involves agents sending logs to Logging, Service Connectors filtering and moving them to Object Storage, and

ObjectCollection Rules enabling further analysis.

NEW QUESTION # 30

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

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

Answer: B

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

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