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Oracle 1Z0-1084-25 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Monitoring & Troubleshooting Cloud-Native Applications: This section of the exam focuses on monitoring and troubleshooting cloud-native applications. It covers using OCI Monitoring to track metrics, OCI Logging for managing logs and performing tasks related to monitoring, logging, and tracing for better observability and issue resolution.

Topic 2	<ul style="list-style-type: none"> • Testing and Securing Cloud-Native Applications: This section focuses on testing strategies and security for cloud-native applications. It discusses different testing methodologies, securing sensitive information using OCI Vault, and implementing security measures to address cloud-native development challenges.
Topic 3	<ul style="list-style-type: none"> • Cloud Native Applications and Containerization: This section of the exam covers containerization technologies for cloud-native applications. It explains Docker architecture, its components, and the process of pulling and pushing container images using Oracle Cloud Infrastructure Registry (OCIR). It also explores container orchestration, deploying applications on Oracle Kubernetes Engine (OKE), and using OCI Service Mesh for Kubernetes deployments.
Topic 4	<ul style="list-style-type: none"> • Leveraging Serverless Technologies for Cloud Native Development: This section of the exam measures the skills of professionals in serverless development within OCI. It covers creating serverless applications using Oracle Functions, building API gateways for routing traffic, and integrating systems through OCI Streaming Service. Additionally, it explores event-driven architectures using OCI Event Service and how OCI Queue enables asynchronous messaging between microservices.
Topic 5	<ul style="list-style-type: none"> • Cloud Native Fundamentals: This section of the exam measures the skills of target audience and covers the essential principles of cloud-native development. It explains the core concepts, key pillars, and advantages of cloud-native applications. The section also focuses on microservices architecture, including its design methodology and how it supports scalable, distributed applications.

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Oracle Cloud Infrastructure 2025 Developer Professional Sample Questions (Q84-Q89):

NEW QUESTION # 84

Which two "Action Type" options are NOT available in an Oracle Cloud Infrastructure (OCI) Events rule definition? (Choose two.)

- A. Slack
- B. Functions
- C. Streaming
- D. Notifications
- E. Email

Answer: A,E

Explanation:

The two "Action Type" options that are NOT available in an Oracle Cloud Infrastructure (OCI) Events rule definition are: Email (Correct) Slack (Correct) The available "Action Type" options in OCI Events rule definition include Functions, Notifications, and Streaming. However, email and Slack are not directly supported as action types in OCI Events. Instead, you can use Notifications to send notifications to various notification channels, including email and Slack, through the OCI Notifications service.

NEW QUESTION # 85

Having created a Container Engine for Kubernetes (OKE) cluster, you can use Oracle Cloud Infrastructure (OCI) Logging to view and search the logs of applications running on the worker node compute instances in the cluster. Which task is NOT required to collect and parse application logs? (Choose the best answer.)

- **A. Enable monitoring for all worker nodes in the cluster.**
- B. Create a dynamic group with a rule that includes all worker nodes in the cluster.
- C. Configure a custom log in OCI Logging with the appropriate agent configuration.
- D. Set the OCI Logging option to Enabled for the cluster.

Answer: A

Explanation:

The correct answer is: Enable monitoring for all worker nodes in the cluster. Enabling monitoring for all worker nodes in the cluster is not required to collect and parse application logs using Oracle Cloud Infrastructure (OCI) Logging. Monitoring is a separate feature that allows you to collect metrics and monitor the health and performance of the worker nodes. To collect and parse application logs, you need to perform the following tasks: Set the OCI Logging option to Enabled for the cluster: This enables the OCI Logging service for the cluster. Create a dynamic group with a rule that includes all worker nodes in the cluster: This helps in targeting the logs generated by the worker nodes. Configure a custom log in OCI Logging with the appropriate agent configuration: This involves specifying the log source, log path, and log format to parse and collect the application logs. By completing these tasks, you can collect and parse the application logs generated by the applications running on the worker node compute instances in the OKE cluster.

NEW QUESTION # 86

You developed a microservices-based application that runs in an Oracle Cloud Infrastructure (OCI) Container Engine for Kubernetes (OKE) cluster. It has multiple endpoints that need to be exposed to the public internet. What is the most cost-effective way to expose multiple application endpoints without adding unnecessary complexity to the application?

- **A. Deploy an Ingress Controller and use it to expose each endpoint with its own routing endpoint.**
- B. Use a ClusterIP service type in Kubernetes for each of your service endpoints using a load balancer to expose the endpoints.
- C. Use a NodePort service type in Kubernetes for each of your service endpoints using the node's public IP address to access the applications.
- D. Create a separate load balancer instance for each service using the lowest 100 Mbps option.

Answer: A

Explanation:

An Ingress Controller is a Kubernetes resource that provides advanced routing and load balancing for your applications running on a Kubernetes cluster¹. An Ingress Controller allows you to define rules that specify how to route traffic to different services in your cluster based on the host name or path of the incoming request¹. By deploying an Ingress Controller and using it to expose multiple application endpoints, you can achieve the following benefits¹:

Cost-effectiveness: You only need to create one load balancer instance per cluster, instead of one per service, which reduces the cost of exposing your applications.

Simplicity: You only need to manage one set of routing rules for all your services, instead of configuring each service separately, which simplifies the application deployment and maintenance.

Flexibility: You can use different types of Ingress Controllers, such as NGINX or Traefik, that offer various features and customization options for your routing needs.

NEW QUESTION # 87

You are building a cloud native serverless travel application with multiple Oracle Functions in Java, Python, and Node.js. You need to build and deploy these functions to a single application named travel-app. Which command will help you complete this task successfully?

- A. `fn app deploy --app travel-app --all`
- B. `fn function deploy app travel-app --all`
- C. `fn app --app travel-app deploy --ext java pyjs`
- **D. `fn deploy --app travel-app --all`**

Answer: D

Explanation:

The correct answer is: `fn deploy --app travel-app --all` Explanation: To build and deploy multiple Oracle Functions as part of a single application named "travel-app," you can use the `fn deploy` command with the appropriate options. The command `fn deploy --app travel-app --all` is the correct syntax. Here's what each part of the command does: `fn deploy`: This command is used to deploy functions and applications in Oracle Functions. `--app travel-app`: This option specifies the application name as "travel-app," indicating that you want to deploy functions to this application. `--all`: This option indicates that you want to deploy all the functions within the application. By using `fn deploy --app travel-app --all`, you can build and deploy all the functions in your travel application across different programming languages (Java, Python, and Node.js) to the "travel-app" application in Oracle Functions.

NEW QUESTION # 88

You are developing a real-time monitoring application for a fleet of vehicles, which will be deployed on Oracle Cloud Infrastructure (OCI). You need to choose between using OCI Queue or OCI Streaming to handle the real-time data feeds from the vehicles. Based on the scenario described, which is the most appropriate choice for handling real-time data feeds?

- A. OCI Streaming, because it offers exactly-once message delivery, which is necessary for real-time applications
- B. OCI Queue, because it provides at-least-once message delivery, which is critical for real-time monitoring applications
- C. OCI Streaming, because it is designed for high-volume, continuous ingestion and processing of data, making it the best choice for a fleet of vehicles
- D. OCI Queue, because it is optimized for low-latency messaging and ideal for real-time applications

Answer: C

Explanation:

OCI Streaming is a fully managed, scalable, and durable messaging solution for ingesting continuous, high-volume streams of data that you can consume and process in real-time¹. Streaming is suitable for any use case in which data is produced and processed continually and sequentially in a publish-subscribe messaging model¹. Streaming can handle millions of messages per second with low latency². Therefore, OCI Streaming is the most appropriate choice for handling real-time data feeds from a fleet of vehicles. Verified Reference: Overview of Streaming, Container Engine for Kubernetes

NEW QUESTION # 89

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