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Oracle Cloud Infrastructure 2025 Developer Professional Sample Questions (Q98-Q103):

NEW QUESTION # 98

(CHK_4>2) Which TWO statements are NOT valid regarding the Oracle Cloud Infrastructure (OCI) Streaming service? (Choose two.)

- A. The throughput of a stream is defined by a partition. A partition provides 1 MB/sec data input and 2 MB/sec data output.
- B. OCI Streaming can support up to 2,000 requests per second to each partition.
- C. OCI Streaming stores all data for 24 hours by default, but that can be extended up to 7 days.B
- D. A stream can be configured with either a public or a private endpoint with support for customer managed encryption keys.
- E. Although OCI Streaming automatically encrypts all data while in transit, it is the developer's responsibility to encrypt data at rest, if needed.

Answer: B,D

Explanation:

The two statements that are NOT valid regarding the Oracle Cloud Infrastructure (OCI) Streaming service are: A stream can be configured with either a public or a private endpoint with support for customer managed encryption keys. This statement is not valid because the OCI Streaming service currently supports only private endpoints. Customer managed encryption keys are not currently supported for OCI Streaming. OCI Streaming can support up to 2,000 requests per second to each partition. This statement is not valid because the throughput of a stream is not defined by the partition in terms of requests per second. The throughput of a stream is defined in terms of data input and output rates. Each partition provides 1 MB/sec data input and 2 MB/sec data output, but it does not correspond to a specific number of requests per second. The other statements are valid: OCI Streaming stores all data for 24 hours by default, but that can be extended up to 7 days. Although OCI Streaming automatically encrypts all data while in transit, it is the developer's responsibility to encrypt data at rest, if needed.

NEW QUESTION # 99

Which is NOT a valid backend-type option available when configuring an Oracle Cloud Infrastructure (OCI) API Gateway Deployment?

- A. ORACLE_FUNCTIONS_BACKEND
- B. ORACLE_STREAMS_BACKEND
- C. HTTP_BACKEND

Answer: B

Explanation:

When configuring an OCI API Gateway deployment, you need to specify the backend type for each route in your API deployment specification³. The backend type determines how the API gateway handles requests to that route and forwards them to the appropriate backend service³. The following backend types are valid options for an OCI API Gateway deployment³:

HTTP_BACKEND: The API gateway forwards requests to an HTTP or HTTPS URL as the backend service.

ORACLE_FUNCTIONS_BACKEND: The API gateway invokes an Oracle Functions function as the backend service.

STOCK_RESPONSE_BACKEND: The API gateway returns a stock response without invoking any backend service. ORACLE_STREAMS_BACKEND is not a valid backend type for an OCI API Gateway deployment. Oracle Streams is a fully managed, scalable, and durable messaging service that you can use to ingest and consume large amounts of data in real-time⁴. However, Oracle Streams is not supported as a backend service for an OCI API Gateway deployment.

NEW QUESTION # 100

As a Cloud Native developer, you have written a web service for your company. However, your security team has suggested that your web service should address Distributed Denial-of-Service (DDoS) attack. You are time-constrained and you need to ensure that this is implemented as soon as possible. What should you do in this scenario? (Choose the best answer.)

- A. Use the OCI Virtual Cloud Network (VCN) segregation to control DDoS.
- **B. Use the OCI API Gateway service and configure rate limiting.**
- C. Use a third party service integration to Implement DDoS attack mitigation.
- D. Re-write your web service and implement rate limiting.

Answer: B

Explanation:

The correct answer in this scenario is to use the OCI API Gateway service and configure rate limiting. Using the OCI API Gateway service and configuring rate limiting is an effective approach to address Distributed Denial-of-Service (DDoS) attacks. By implementing rate limiting, you can control the number of requests that can be made to your web service within a specific time frame. This helps to prevent overload and ensures that your service can handle legitimate traffic while mitigating the impact of DDoS attacks. By leveraging the OCI API Gateway service, you can easily configure rate limiting rules to restrict the number of requests per second or per minute. This allows you to set appropriate thresholds and safeguard your web service from being overwhelmed by excessive requests. The API Gateway acts as a protective layer, filtering out malicious traffic and ensuring the smooth operation of your service. While options like OCI Virtual Cloud Network (VCN) segregation and third-party service integrations may contribute to overall security, they do not specifically address DDoS attacks as efficiently as rate limiting. VCN segregation focuses more on network segmentation and isolation, while third-party service integration may introduce additional dependencies and complexities. Re-writing your web service and implementing rate limiting is a viable option, but it may not be feasible considering the time constraints mentioned. Leveraging the OCI API Gateway service provides a quicker and easier solution to implement DDoS attack mitigation through rate limiting.

NEW QUESTION # 101

You are developing a distributed application and you need a call to a path to always return a specific JSON content deploy an OCI API Gateway with the below API deployment specification. What is the correct value for type? { "routes": [{ "path": "/hello", "methods": ["Get"], "backend": { "type": "-----", "status": 200, "headers": [{ "name": "Content-Type", "value": "application/json" }] "body": "{ \"myjson\": \"consistent response\"}" } } }

- A. JSON_BACKEND
- **B. STOCK_RESPONSE_BACKEND**
- C. HTTP_BACKEND
- D. CONSTANT_BACKEND

Answer: B

Explanation:

The correct value for the "type" field in the API deployment specification is "STOCK_RESPONSE_BACKEND". By setting the "type" to "STOCK_RESPONSE_BACKEND", you are indicating that the backend for the specified route should return a pre-defined response. This type of backend is commonly used when you want a specific response to be returned consistently, regardless of the actual backend service implementation. In this case, the API deployment specification is configured to have a single route with the path "/hello" and the method "GET". The backend section specifies the type as "STOCK_RESPONSE_BACKEND". Additionally, it defines the response status code as 200, sets the "Content-Type" header to "application/json", and provides the JSON content in the "body" field. Using this configuration, any request to the "/hello" path with the "GET" method will always receive a consistent JSON response with the content "{ \"myjson\": \"consistent response\"}".

NEW QUESTION # 102

Which TWO are required to access the Oracle Cloud Infrastructure (OCI) Container Engine for Kubernetes (OKE) cluster from the kubectl CLI? (Choose two.)

- **A. Install and configure the OCI CLI.**
- B. OCI Identity and Access Management (IAM) Auth Token.
- **C. A configured OCI API signing key pair.**
- D. Tiller enabled on the OKE cluster.
- E. An SSH key pair with the public key added to the cluster worker nodes.

Answer: A,C

Explanation:

The correct options are: A configured OCI API signing key pair: The API signing key pair is used for authentication and authorization to access OCI resources, including the OKE cluster. The private key should be configured on your local machine to authenticate API requests. An SSH key pair with the public key added to the cluster worker nodes: This is required for secure SSH access to the worker nodes in the OKE cluster. You need to generate an SSH key pair and add the public key to the cluster's worker node pool during cluster creation or update. Therefore, the correct options are having a configured OCI API signing key pair and an SSH key pair with the public key added to the cluster worker nodes.

NEW QUESTION # 103

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