

Oracle.1Z0-1084-21.v2022-10-14.q24

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https://www.krdump.com/Oracle.1Z0-1084-21.v2022-10-14.q24.html	

NEW QUESTION: 1

Oracle Cloud Infrastructure(OCI)□□ □□□□ □□□□ □□ □□□ □□□□□□□ □□□□ □□□□. □□□□□□ □□□□□□ □□□□□□ □□ OCI □□□□ □□□□. □□□□ □□ □□□ □□□ □□ □□ □□ OCI □□□□□□ □□□ □□□ □□ □□□□□ □□□.

- OCI □□□□ □□□ □□ □□□□ □ □□□□?
- A. OCI □□□ □□□
 - B. OCI □□□□□
 - C. OCI API □□□□□
 - D. □□□ □□

Answer: (SHOW ANSWER)

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Oracle Functions□ □□ □□□, □□ □□□, □□□□ □□□ □□□, Functions-as-a-Service □□□□□□. □□□□□□□ Oracle Cloud Infrastructure□ □□□□ □□□□□□ Fn Project □□ □□ □□□□ □□□□□. □□□□ □□ □□□ □□□□ □□ □□□ □ □□□□ □□ Oracle Functions(□□□ Functions□ □□□)□ □□□□□□.

Oracle Functions□ □□□□ □ □□□ □□□□□ □□□ □□□ □□ □□ □□□□□ □□□ □□□ □□□□□. □□□□ □□□□□ □ □□□□□□ □□ □□□□ □□□ □□ □□ □□□□□ □□□ □□□□□. Oracle Functions□ □□□ □□ □□□□, □□□□, □□ □ □□□□□ □□□□□. Oracle Functions□ □□□□ Java, Python, Node, Go □ Ruby□ □□□ □□□ □ □□ □□(□□ □□ □□□ □□ □□□ Dockerfile □ Graal VM □□□□).

□□□□ Oracle Functions□ □□□ □□□ □□□ □ □□□□.

- Fn □□□□ CLI.
- Oracle Cloud Infrastructure SDK.
- □□□□ □□ □□□ □□ □□□ HTTP □□. □□ □□□□ □□ □□□ □□□□.
- □□ Oracle Cloud □□□(□: □□□ □□□□ □□□□ □□ □□□□) □□ □□ □□□□□.

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□□ OracleCloud Infrastructure Services□□ Oracle Functions □□:

Which of the following is not a supported OCI CLI command?

- A. kubectl OCI CLI command to manage Kubernetes clusters.
- B. Oracle Functions OKE command to manage Oracle Kubernetes Engine clusters.
- C. OKE command to manage Oracle Functions on OKE clusters.
- D. OCI Java SDK command to manage OCI resources.

Answer: D ([LEAVE A REPLY](#))

OCI

OCI CLI

OCI CLI Oracle Functions command to manage Oracle Functions.

1. Fn CLI command.
2. Oracle Cloud Infrastructure CLI.
3. Oracle Cloud Infrastructure SDK.
4. OCI CLI command to manage HTTP endpoints.

Fn CLI command to manage Oracle Functions.

Fn Project CLI command to manage Oracle Functions projects:

OCI CLI command to manage OCI resources.

OCI CLI command to manage OCI resources.

\$ fn <command> <options>

SDK command to manage OCI resources:

Oracle Cloud Infrastructure SDK command to manage OCI resources. Oracle Cloud Infrastructure SDK command to manage OCI resources. Oracle Cloud Infrastructure SDK command to manage OCI resources.

OCI:

<https://docs.cloud.oracle.com/en-us/iaas/Content/Functions/Tasks/functionsinvokingfunctions.htm>

NEW QUESTION: 4

OCI CLI command to manage OCI resources. OCI CLI command to manage OCI resources. OCI CLI command to manage OCI resources.

OCI CLI command to manage OCI resources?

- A. OCI CLI command to manage OCI resources.
- B. Content-Type header application/json.
- C. OCI CLI command to manage OCI resources.
- D. OCI CLI command to manage OCI resources.

Answer: D ([LEAVE A REPLY](#))

OCI

OCI CLI

Oracle Cloud Infrastructure CLI command to manage OCI resources. Oracle Cloud Infrastructure CLI command to manage OCI resources.

OCI CLI command to manage OCI resources.

OCI CLI command to manage OCI resources. OCI CLI command to manage OCI resources.

OCI CLI command to manage OCI resources. OCI CLI command to manage OCI resources.

OCI CLI

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HTTPS □□□ □□□□□□(SSL □□□□TLS 1.2 □□).

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□□ □□ RSA-SHA256 □□□□□ □□□□ □□ □□□□□ □□□ □□□□.

□□□ Authorization □□□ □□ □□ □ □□ □□ □□□□□.

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<https://docs.cloud.oracle.com/en-us/iaas/Content/Streaming/Concepts/streamingoverview.htm>

<https://docs.cloud.oracle.com/en-us/iaas/Content/API/Concepts/signingrequests.htm>

NEW QUESTION: 5

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B. □□□ □□□ □□□ □□□ "□□ □□□ □□"□ □□□□□.

C. □□□□ □□ □□□□ □□ □□□□ □□□□ □□□ □□□□□.

D. □□□ □□ □□ □□□ □□□□□.

Answer: D ([LEAVE A REPLY](#))

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<https://docs.cloud.oracle.com/en-us/iaas/Content/Registry/Tasks/registrymanagingimageretention.htm#:~:text=In>

NEW QUESTION: 6

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```

{
  "routes": [{
    "path": "/hello",
    "methods": ["GET"],
    "backend": {
      "type": "STOCK_RESPONSE_BACKEND",
      "status": 200,
      "headers": [{
        "name": "Content-Type",
        "value": "application/json"
      }],
      "body" : "{\"myjson\" : \"consistent response\"}"
    }
  ]
}

```

Which backend type is used in the above configuration?

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

Answer: (SHOW ANSWER)

□□

API Gateway uses the following backends:

1. STOCK_RESPONSE_BACKEND: This backend is used to return a consistent JSON response for a specific path and method. It is configured with a status code, headers, and a body. Example: `{\"myjson\" : \"consistent response\"}`.

2. CONSTANT_BACKEND: This backend is used to return a constant response for a specific path and method. It is configured with a status code, headers, and a body. Example: `{\"constant\" : \"constant response\"}`.

3. HTTP_BACKEND: This backend is used to forward requests to an external HTTP endpoint. It is configured with a status code, headers, and a body. Example: `{\"http\" : \"http://example.com\"}`.

4. JSON_BACKEND: This backend is used to return a JSON response for a specific path and method. It is configured with a status code, headers, and a body. Example: `{\"json\" : {\"key\" : \"value\"}}`.

5. STOCK_RESPONSE_BACKEND: This backend is used to return a consistent JSON response for a specific path and method. It is configured with a status code, headers, and a body. Example: `{\"myjson\" : \"consistent response\"}`.

6. CONSTANT_BACKEND: This backend is used to return a constant response for a specific path and method. It is configured with a status code, headers, and a body. Example: `{\"constant\" : \"constant response\"}`.

7. HTTP_BACKEND: This backend is used to forward requests to an external HTTP endpoint. It is configured with a status code, headers, and a body. Example: `{\"http\" : \"http://example.com\"}`.

8. JSON_BACKEND: This backend is used to return a JSON response for a specific path and method. It is configured with a status code, headers, and a body. Example: `{\"json\" : {\"key\" : \"value\"}}`.

9. STOCK_RESPONSE_BACKEND: This backend is used to return a consistent JSON response for a specific path and method. It is configured with a status code, headers, and a body. Example: `{\"myjson\" : \"consistent response\"}`.

NEW QUESTION: 7

Java, Python, Node.js, and Oracle Functions are supported as backends for API Gateway. Which of the following is a valid command to deploy a function to API Gateway?

A. `oci fn deploy --ap travel-ap --all`

B. `fn -v deploy --ap travel-ap --`

D. fn function deploy --all --application-name travel-ap

Answer: B (LEAVE A REPLY)

11

Oracle Functions□ □□□□□:

Helloworld □□ □□, □□ □ □□

6□□ - □□□□□ □□ □□□ helloworld-func □□□□□ □□□□□.

07-00 Fn 0000 0000 0000 00 0 00 0000 helloworld-func00 Docker 0000 0000, 0000 0000

Docker ☐☐☐☐☐☐ ☐☐☐☐, ☐☐☐ helloworld-app ☐ Oracle Functions ☐ ☐☐☐☐.

```
$ fn -v □□ --app helloworld-app
```

```
-v □□□ □□□ Fn Project □□□ □□□□ □□□ □□ □□□ □□□ □□□□□(Oracle Functions□ □□ Fn Project CLI □□ □□).
```

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<https://docs.cloud.oracle.com/en-us/iaas/Content/Functions/Tasks/functionscreatingfirst.htm>

NEW QUESTION: 8

OCI Kubernetes Oracle Cloud Infrastructure(OCI) Container Engine

SQL 데이터베이스의 구조와 설계

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A. ☐☐☐☐ ☐☐ ☐☐

B. ☐☐☐☐ ☐☐ ☐☐

C. ☐☐☐☐ ☐☐ ☐☐☐

D. □ □□□□□ □□

Answer: D (LEAVE A REPLY)

11

☐ □□□□□□□ □□□(WAF):

Oracle Cloud Infrastructure WAF(□ □□□□□ □□□)□ □□ □ □□ □□ □□□ □□□□□□□ □□□□□□□ □□□□ □□□□

☐ PCI(Payment Card Industry) ☐☐☐☐

WAF□ □□ □□□ □□ □□□□□□ □□□□ □□□ □□□□□□ □□□ □□□ □□ □□□ □□□□□.

WAF XSS(Cross-Site Scripting), SQL OWASP

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<https://docs.cloud.oracle.com/en-us/iaas/Content/WAF/Concepts/overview.htm>

NEW QUESTION: 9

Oracle Functions ☐ ☐ ☐ ☐ ☐ ☐ DevSecOps ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ OCI(Oracle Cloud Infrastructure) Python SDK ☐

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□□ 3□ □□□□.

Which of the following is a valid OCI function name?

- A. Oracle Functions
- B. OCI
- C. OCI
- D. OCI

Answer: B (LEAVE A REPLY)

Oracle Functions is a serverless compute service that lets you run code without provisioning or managing servers. Oracle Functions is a part of Oracle Cloud Infrastructure.

Oracle Functions is a serverless compute service.

Oracle Cloud Infrastructure is a cloud platform that provides a wide range of services, including compute, storage, and networking. Oracle Functions is a part of Oracle Cloud Infrastructure.

Oracle Cloud Infrastructure is a cloud platform that provides a wide range of services, including compute, storage, and networking. Oracle Functions is a part of Oracle Cloud Infrastructure.

Allowgroup <group-name> is a command that is used to create a group in Oracle Cloud Infrastructure.

<compartment-name> is a command that is used to create a compartment in Oracle Cloud Infrastructure.

Oracle Functions is a serverless compute service that lets you run code without provisioning or managing servers.

Papertrail is a log management service that lets you collect, store, and analyze logs from your applications and infrastructure.

<https://docs.cloud.oracle.com/en-us/iaas/Content/Functions/Tasks/functionsexportingfunctionlogfiles.htm>

NEW QUESTION: 10

Which of the following is a valid OCI function name?

- A. Apache OpenWhisk
- B. OpenFaaS
- C. Oracle Functions
- D. Oracle Cloud Infrastructure

Answer: C (LEAVE A REPLY)

<https://www.oracle.com/webfolder/technetwork/tutorials/FAQs/oci/Functions-FAQ.pdf> Oracle Functions is a serverless compute service that lets you run code without provisioning or managing servers. Oracle Functions is a part of Oracle Cloud Infrastructure. Oracle Functions is a serverless compute service that lets you run code without provisioning or managing servers. Oracle Functions is a part of Oracle Cloud Infrastructure.

NEW QUESTION: 11

Which of the following is a valid OCI function name?

<https://docs.cloud.oracle.com/en-us/iaas/Content/Functions/Tasks/functionssetupapikey.htm>

- `docker run -it --rm --name test --network=kubernetes` Kubernetes `test`

- initContainer□ □□□□ □□ □□□ □□□□□(□□ □□□□ □□□□□ □□□ □□) □□ □□□□ □□□□ □□□□□ □□□□ □□□ □□□ □□ YAML □□□ □□□□□.

<https://blogs.oracle.com/developers/creating-an-atp-instance-with-the-oci-service-broker>

<https://blogs.oracle.com/cloud-infrastructure/integating-oci-service-broker-with-autonomous-transaction-proces>

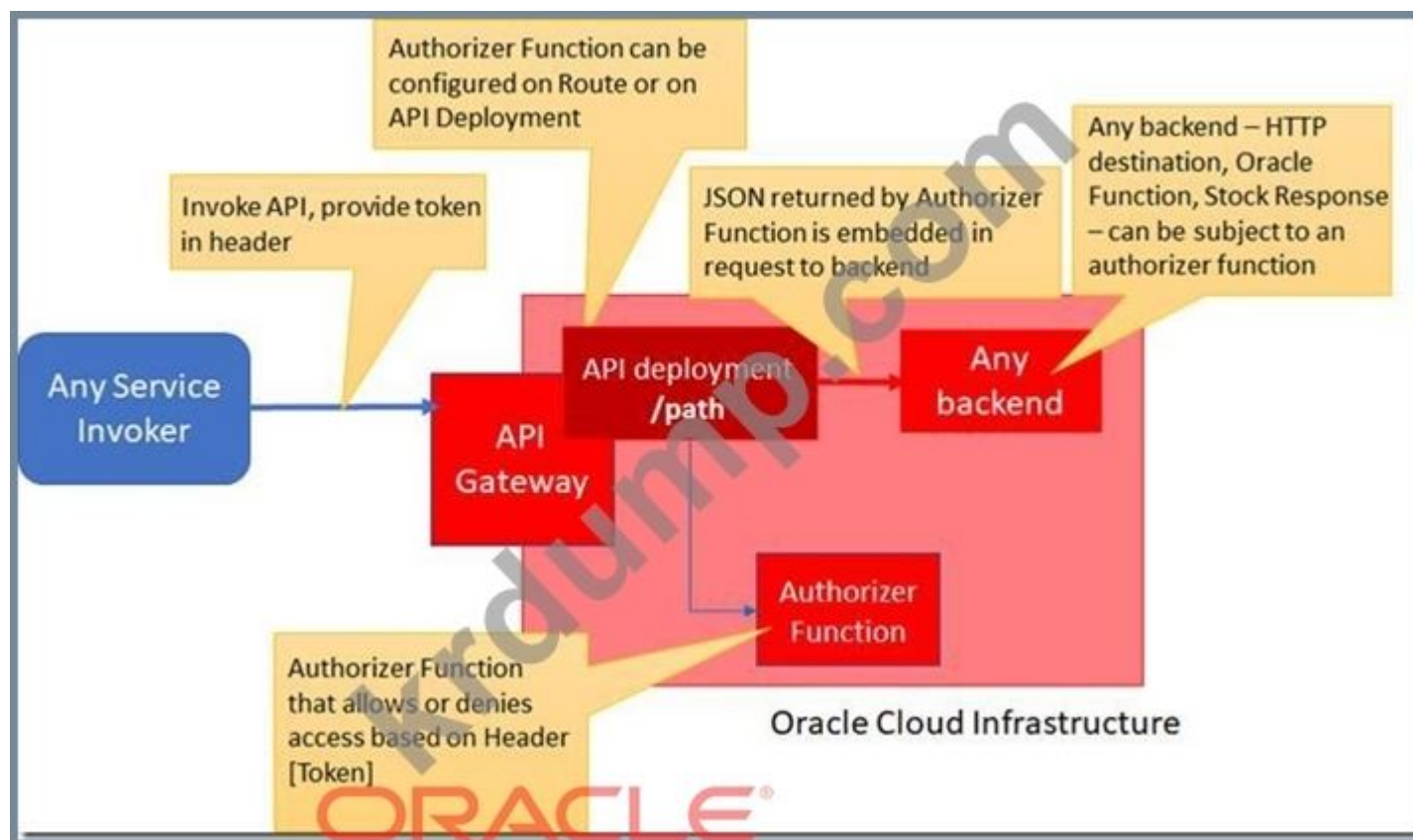
NEW QUESTION: 16

OCI(Oracle Cloud Infrastructure) API Gateway□ □□□□ □□□□ □ □□□□□□□□ □□ API □□□ □□□□ □□□. □□ □□□□ □□ API □□□□ □□□ □□□□□ □□□□ □□□ □□ □□□ □□□□ □□□□ □□□□ □□□. □ □□□□□□□ □□□□ □□ □□□ □□ □□ □□□□?

- A. □□ □□ □□ □□□ □□□□ □□ □□□ □□□ □□□□□.
- B. □□ □□ □□ □□□ □□□□ □□ □□□ □□□ □□□□□.
- C. □□ □□ □□ □□ □□□□ □□□□□.
- D. OCI Identity and Access Management □□ □□□ □□□ □□ □□ □□ □□

Answer: A (LEAVE A REPLY)

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(JWT(JSON Web Tokens)□ □□□□ API □□□ □□ □ □□ □□□ □□□ □□).
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1. □□ □□□ □□□□ ID □□□□ □□ □□□□ ID□ □□□□□.
2. □□□□ □□□ □ □□ □□□ □□□□□.
3. □□□□ '□□□□ □□' □□□□ □□□ □ □□ □□□ □□□□□('□□□□ □□'□ □□□□ □□□□ □ □□□□ □□□ □□□□□ □).
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fn □□ □□ □□□ idcs-assert idcsClientId aedc15531bc8xxxxxxxxxxbd8a193



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<https://technology.amis.nl/2020/01/03/oracle-cloud-api-gateway-using-an-authorizer-function-for-client-secret-a>

<https://docs.cloud.oracle.com/en-us/iaas/Content/APIGateway/Tasks/apigatewayusingauthorizerfunction.htm>

<https://www.ateam-oracle.com/how-to-implement-an-oci-api-gateway-authorization-fn-in-nodejs-that-accesses-o>

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Special Discount: KrDump)

NEW QUESTION: 17

"nginx"□□ □□□ □□□□□ □□ □□□ □□ □□□ □□□□□□□□.

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A. kubect2 □□ □□ nginx

B. kubect2□ pod nginx□ □□□□□.

C. kubect2 □□ nginx □□□□

D. Oracle Cloud Infrastructure □□□ □□

Answer: B (LEAVE A REPLY)

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<https://dzone.com/articles/5-best-security-practices-for-kubernetes-and-oracle-kubernetes-engine>

<https://blogs.oracle.com/developers/5-best-practices-for-kubernetes-security>

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- Answer: C (LEAVE A REPLY)**

<https://docs.cloud.oracle.com/iaas/Content/ResourceManager/Concepts/resourcemanager.htm>

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B. □□□□□□□□ □□□□□ □□□ □ □□□□.

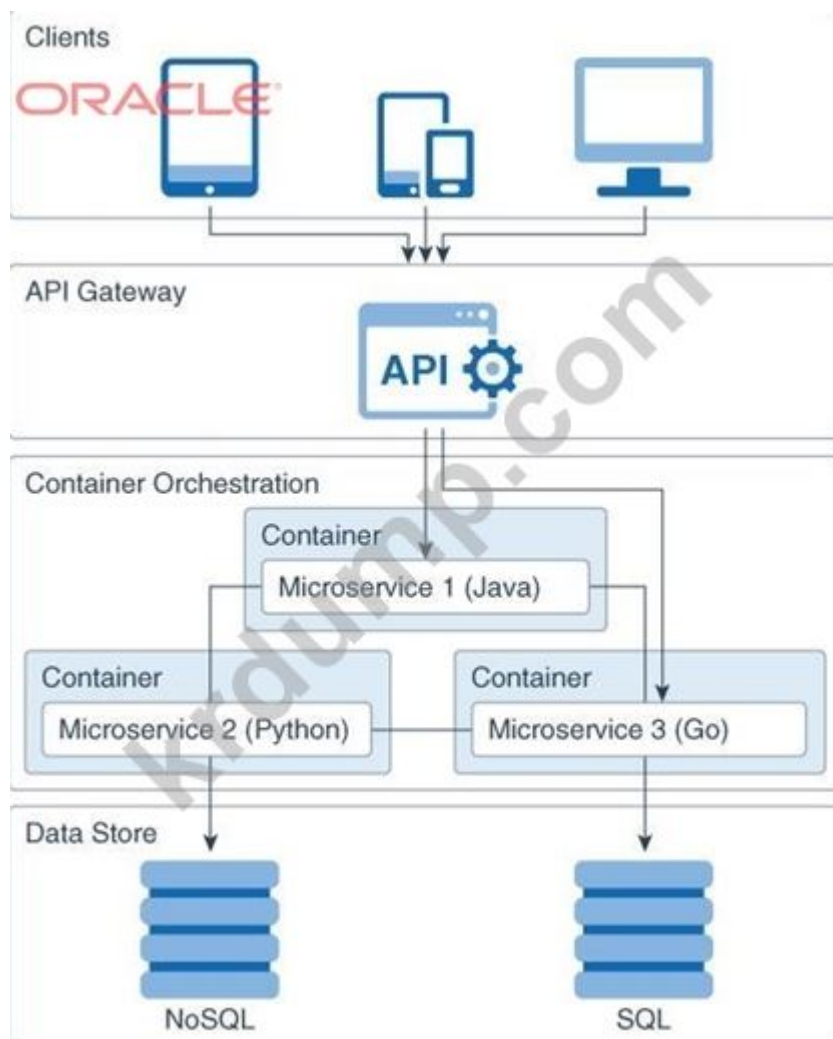
C. □□ □□□□□□□□ □□□ □□□□ □□□□□.

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E. □□□□□□□□ □□ API□ □□ □□□□□.

Answer: B,E (LEAVE A REPLY)

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Microservices are small, independent units of code that can be developed, deployed, and scaled independently. They are designed to be loosely coupled, meaning they can interact with each other through well-defined interfaces without being tightly dependent on each other. This allows for greater flexibility and scalability in the system.

API is a set of protocols and tools for building and interacting with software applications. API defines how systems communicate and how data is formatted. API can be used to connect different systems, allowing them to share data and functionality. API can be used to build new applications, allowing developers to reuse existing code and services.

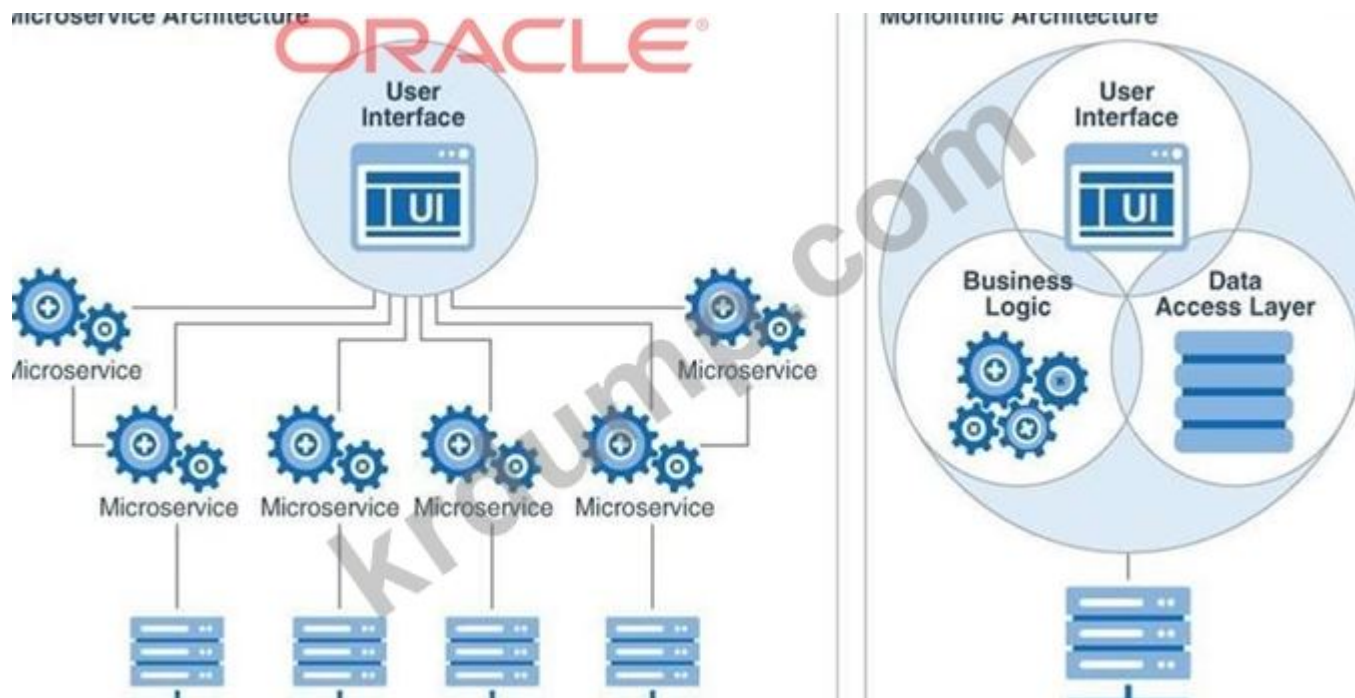
API can be used to connect different systems, allowing them to share data and functionality. API can be used to build new applications, allowing developers to reuse existing code and services. API can be used to connect different systems, allowing them to share data and functionality.

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<https://docs.oracle.com/en/solutions/learn-architect-microservice/index.html>

<https://microservices.io/patterns/microservices.html>

<https://www.techjini.com/blog/microservices/>

NEW QUESTION: 21

□□□□ us-ashburn-1(iad) □□□ □□ Oracle Cloud Infrastructure Registry□ "heyoci.
"myapp"□□□ □□□□ □□□ □□ 3□□ □□□□□?

- A. iad.ocir.io/heyoci/myproject/myapp:0.0.1
- B. us-ashburn-l.ocirJo/heyoci/myapp:0.0.2-beta
- C. us-ashburn-l.ocir.io/heyoci/myproject/myapp:0.0.2-beta
- D. us-ashburn-l.ocir.io/myproject/heyoci/myapp:latest
- E. iad.ocir.io/myproject/heyoci/myapprlatest
- F. iad.ocir.io/heyoci/myapp:0.0.2-beta
- G. iad.ocir.io/heyoci/myapp:latest

Answer: (SHOW ANSWER)

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NEW QUESTION: 22

A. ☐ ☐ ☐ ☐ ☐

B. ☐ ☐ ☐ ☐ ☐

C. ☐ ☐ ☐ ☐ ☐ ☐

D. ☐ ☐ ☐ ☐ ☐

[illegible]

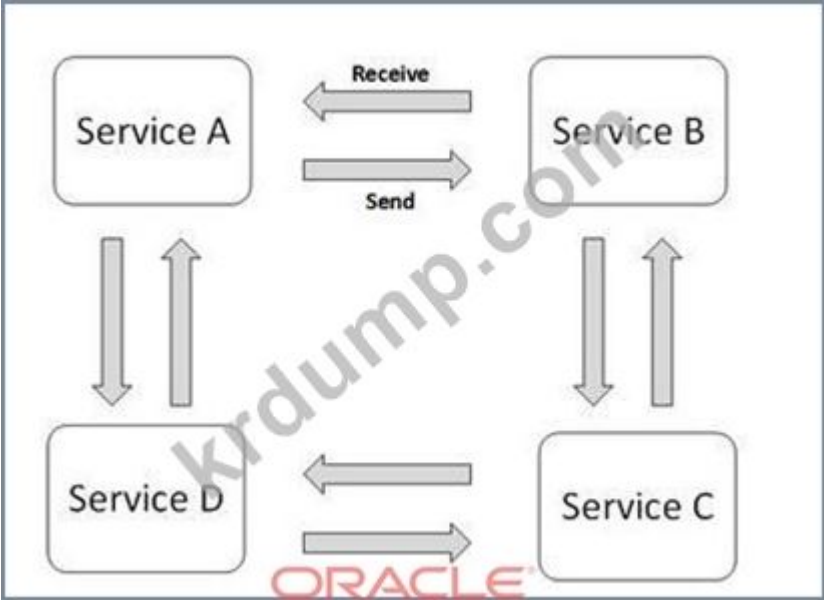
1. Which of the following is a correct statement about the GetMessages API?
 2. Which of the following is a correct statement about the GetMessages API?
 3. Which of the following is a correct statement about the GetMessages API?
 A: The GetMessages API is used to retrieve messages from a queue.
 B: The GetMessages API is used to retrieve messages from a topic.
 C: The GetMessages API is used to retrieve messages from a stream.
 D: The GetMessages API is used to retrieve messages from a database.
 Answer: C
<https://docs.cloud.oracle.com/en-us/iaas/Content/Streaming/Concepts/streamingoverview.htm>

NEW QUESTION: 23

1. Which of the following is a correct statement about the GetMessages API?
 2. Which of the following is a correct statement about the GetMessages API?
 3. Which of the following is a correct statement about the GetMessages API?
 A: The GetMessages API is used to retrieve messages from a queue.
 B: The GetMessages API is used to retrieve messages from a topic.
 C: The GetMessages API is used to retrieve messages from a stream.
 D: The GetMessages API is used to retrieve messages from a database.
 E: The GetMessages API is used to retrieve messages from a file.

Answer: B,E (LEAVE A REPLY)

1. Which of the following is a correct statement about the GetMessages API?
 2. Which of the following is a correct statement about the GetMessages API?
 3. Which of the following is a correct statement about the GetMessages API?
 A: The GetMessages API is used to retrieve messages from a queue.
 B: The GetMessages API is used to retrieve messages from a topic.
 C: The GetMessages API is used to retrieve messages from a stream.
 D: The GetMessages API is used to retrieve messages from a database.
 E: The GetMessages API is used to retrieve messages from a file.



1. Which of the following is a correct statement about the GetMessages API?
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 C: The GetMessages API is used to retrieve messages from a stream.
 D: The GetMessages API is used to retrieve messages from a database.
 E: The GetMessages API is used to retrieve messages from a file.

NEW QUESTION: 24



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<https://blogs.oracle.com/developers/oracle-functions-using-key-management-to-encrypt-and-decrypt-configuration>

<https://docs.oracle.com/en/database/other-databases/essbase/19.3/essad/encrypt-values-using-kms.html>

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DumpTop 1Z0-1084-21 ☐☐☐ ☐☐☐☐☐. <https://www.dumptop.com/Oracle/1Z0-1084-21-dump.html> (75 Q&As Dumps, **30%OFF**
Special Discount: KrDump)