



Actual exam question from Oracle's 1z0-1084-20

Question #: 1

Topic #: 1

[\[All 1z0-1084-20 Questions\]](#)

Which statement accurately describes Oracle Cloud Infrastructure (OCI) Load Balancer integration with OCI Container Engine for Kubernetes (OKE)? (Choose the best answer.)

- A. OKE service provisions an OCI Load Balancer instance for each Kubernetes service with LoadBalancer type in the YAML configuration.
- B. OCI Load Balancer instance provisioning is triggered by OCI Events service for each Kubernetes service with LoadBalancer type in the YAML configuration.
- C. OCI Load Balancer instance must be manually provisioned for each Kubernetes service that requires traffic balancing.
- D. OKE service provisions a single OCI Load Balancer instance shared with all the Kubernetes services with LoadBalancer type in the YAML configuration.

Show Suggested Answer





Actual exam question from Oracle's 1z0-1084-20

Question #: 2

Topic #: 1

[\[All 1z0-1084-20 Questions\]](#)

Per CAP theorem, in which scenario do you NOT need to make any trade-off between the guarantees? (Choose the best answer.)

- A. when there are no network partitions
- B. when the system is running in the cloud
- C. when the system is running on-premise
- D. when you are using load balancers

Show Suggested Answer



Actual exam question from Oracle's 1z0-1084-20

Question #: 3

Topic #: 1

[\[All 1z0-1084-20 Questions\]](#)

You have two microservices, A and B running in production. Service A relies on APIs from service B. You want to test changes to service A without deploying all of its dependencies, which includes service B.

Which approach should you take to test service A? (Choose the best answer.)

- A. Test against production APIs.
- B. Test using API mocks.
- C. There is no need to explicitly test APIs.
- D. Test the APIs in private environments.

Show Suggested Answer





Actual exam question from Oracle's 1z0-1084-20

Question #: 4

Topic #: 1

[\[All 1z0-1084-20 Questions\]](#)

In a Linux environment, what is the default location of the configuration file that Oracle Cloud Infrastructure CLI uses for profile information? (Choose the best answer.)

- A. /etc/.oci/config
- B. /usr/local/bin/config
- C. \$HOME/.oci/config
- D. /usr/bin/oci/config

Show Suggested Answer





Actual exam question from Oracle's 1z0-1084-20

Question #: 5

Topic #: 1

[\[All 1z0-1084-20 Questions\]](#)

Which statement is incorrect with regards to the Oracle Cloud Infrastructure (OCI) Notifications service? (Choose the best answer.)

- A. Notification topics may be assigned as the action performed by an OCI Events configuration.
- B. OCI Alarms can be configured to publish to a notification topic when triggered.
- C. An OCI function may subscribe to a notification topic.
- D. A subscription can forward notifications to an HTTPS endpoint.
- E. A subscription can integrate with PagerDuty events.
- F. It may be used to receive an email each time an OCI Autonomous Database backup is completed.

Show Suggested Answer



Actual exam question from Oracle's 1z0-1084-20

Question #: 6

Topic #: 1

[\[All 1z0-1084-20 Questions\]](#)

With the volume of communication that can happen between different components in cloud-native applications, it is vital to not only test functionality, but also service resiliency.

Which statement is true with regards to service resiliency? (Choose the best answer.)

- A. Resiliency is about recovering from failures without downtime or data loss.
- B. A goal of resiliency is not to bring a service to a functioning state after a failure.
- C. Resiliency testing can be only done in a test environment.
- D. Resiliency is about avoiding failures.

Show Suggested Answer





Actual exam question from Oracle's 1z0-1084-20

Question #: 7

Topic #: 1

[\[All 1z0-1084-20 Questions\]](#)

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

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

Show Suggested Answer





Actual exam question from Oracle's 1z0-1084-20

Question #: 8

Topic #: 1

[\[All 1z0-1084-20 Questions\]](#)

You have a containerized app that requires an Autonomous Transaction Processing (ATP) Database. Which option is not valid for connecting to ATP from a container in Kubernetes? (Choose the best answer.)

- A. Enable Oracle REST Data Services for the required schemas and connect via HTTPS.
- B. Create a Kubernetes secret with contents from the instance Wallet files. Use this secret to create a volume mounted to the appropriate path in the application deployment manifest.
- C. Use Kubernetes secrets to configure environment variables on the container with ATP instance OCID, and OCI API credentials. Then use the CreateConnection API endpoint from the service runtime.
- D. Install the Oracle Cloud Infrastructure Service Broker on the Kubernetes cluster and deploy ServiceInstance and ServiceBinding resources for ATP. Then use the specified binding name as a volume in the application deployment manifest.

Show Suggested Answer





Actual exam question from Oracle's 1z0-1084-20

Question #: 9

Topic #: 1

[\[All 1z0-1084-20 Questions\]](#)

In order to effectively test your cloud-native applications, you might utilize separate environments (development, testing, staging, production, etc.)

Which Oracle Cloud Infrastructure (OCI) service can you use to create and manage your infrastructure? (Choose the best answer.)

- A. OCI Compute
- B. OCI Container Engine for Kubernetes
- C. OCI Resource Manager
- D. OCI API Gateway

Show Suggested Answer





Actual exam question from Oracle's 1z0-1084-20

Question #: 10

Topic #: 1

[\[All 1z0-1084-20 Questions\]](#)

You are tasked with developing an application that requires the use of Oracle Cloud Infrastructure (OCI) APIs to POST messages to a stream in the OCI Streaming service.

Which statement is incorrect? (Choose the best answer.)

- A. The request must include an authorization signing string including (but not limited to) x-content-sha256, content-type, and content-length headers.
- B. The Content-Type header must be set to application/json
- C. An HTTP 401 will be returned if the client's clock is skewed more than 5 minutes from the server's.
- D. The request does not require an Authorization header.

Show Suggested Answer





Actual exam question from Oracle's 1z0-1084-20

Question #: 11

Topic #: 1

[\[All 1z0-1084-20 Questions\]](#)

You are working on a serverless DevSecOps application using Oracle Functions. You have deployed a Python function that uses the Oracle Cloud Infrastructure (OCI) Python SDK to stop any OCI Compute instance that does not comply with your corporate security standards. There are 3 non-compliant OCI Compute instances. However, when you invoke this function none of the instances were stopped.

How should you troubleshoot this? (Choose the best answer.)

- A. There is no way to troubleshoot a function running on Oracle Functions.
- B. Enable function logging in the OCI console, include some print statements in your function code and use logs to troubleshoot this.
- C. Enable function remote debugging in the OCI console, and use your favorite IDE to inspect the function running on Oracle Functions.
- D. Enable function tracing in the OCI console, and go to OCI Monitoring console to see the function stack trace.

Show Suggested Answer





Actual exam question from Oracle's 1z0-1084-20

Question #: 12

Topic #: 1

[\[All 1z0-1084-20 Questions\]](#)

Which is NOT a valid option to execute a function deployed on Oracle Functions? (Choose the best answer.)

- A. Send a signed HTTP requests to the function's invoke endpoint
- B. Invoke from Oracle Cloud Infrastructure CLI
- C. Invoke from Docker CLI
- D. Trigger by an event in Oracle Cloud Infrastructure Events service
- E. Invoke from Fn Project CLI

Show Suggested Answer





Actual exam question from Oracle's 1z0-1084-20

Question #: 13

Topic #: 1

[\[All 1z0-1084-20 Questions\]](#)

You are developing a polyglot serverless application using Oracle Functions.

Which language cannot be used to write your function code? (Choose the best answer.)

- A. PL/SQL
- B. Python
- C. Node.js
- D. Go
- E. Java

Show Suggested Answer





Actual exam question from Oracle's 1z0-1084-20

Question #: 14

Topic #: 1

[\[All 1z0-1084-20 Questions\]](#)

Which two statements accurately describe an Oracle Functions application? (Choose two.)

- A. A small block of code invoked in response to an Oracle Cloud Infrastructure (OCI) Events service
- B. A Docker image containing all the functions that share the same configuration
- C. An application based on Oracle Functions, Oracle Cloud Infrastructure (OCI) Events and OCI API Gateway services
- D. A common context to store configuration variables that are available to all functions in the application
- E. A logical group of functions

Show Suggested Answer



Actual exam question from Oracle's 1z0-1084-20

Question #: 15

Topic #: 1

[\[All 1z0-1084-20 Questions\]](#)

You are processing millions of files in an Oracle Cloud Infrastructure (OCI) Object Storage bucket. Each time a new file is created, you want to send an email to the customer and create an order in a database. The solution should perform and minimize cost.

Which action should you use to trigger this email? (Choose the best answer.)

- A. Schedule a cron job that monitors the OCI Object Storage bucket and emails the customer when a new file is created.
- B. Use OCI Events service and OCI Notification service to send an email each time a file is created.
- C. Schedule an Oracle Function that checks the OCI Object Storage bucket every minute and emails the customer when a file is found.
- D. Schedule an Oracle Function that checks the OCI Object Storage bucket every second and emails the customer when a file is found.

Show Suggested Answer



Actual exam question from Oracle's 1z0-1084-20

Question #: 16

Topic #: 1

[\[All 1z0-1084-20 Questions\]](#)

You are using Oracle Cloud Infrastructure (OCI) Resource Manager to manage your infrastructure lifecycle and wish to receive an email each time a Terraform action begins.

How should you use the OCI Events service to do this without writing any code? (Choose the best answer.)

- A. Create an OCI Notifications topic and email subscription with the destination email address. Then create an OCI Events rule matching "Resource Manager Stack "" Update" condition, and select the notification topic for the corresponding action.
- B. Create an OCI Notifications topic and email subscription with the destination email address. Then create an OCI Events rule matching "Resource Manager Job "" Create" condition, and select the notification topic for the corresponding action.
- C. Create a rule in OCI Events service matching the "Resource Manager Stack "" Update" condition. Then, select "Action Type: Email" and provide the destination email address.
- D. Create an OCI Email Delivery configuration with the destination email address. Then create an OCI Events rule matching "Resource Manager Job "" Create" condition, and select the email configuration for the corresponding action.

Show Suggested Answer





Actual exam question from Oracle's 1z0-1084-20

Question #: 17

Topic #: 1

[\[All 1z0-1084-20 Questions\]](#)

A service you are deploying to Oracle Cloud Infrastructure (OCI) Container Engine for Kubernetes (OKE) uses a docker image from a private repository in OCI Registry (OCIR).

Which configuration is necessary to provide access to this repository from OKE? (Choose the best answer.)

- A. Add a generic secret on the cluster containing your identity credentials. Then specify a registryCredentials property in the deployment manifest.
- B. Create a docker-registry secret for OCIR with API key credentials on the cluster, and specify the imagePullSecret property in the application deployment manifest.
- C. Create a docker-registry secret for OCIR with identity Auth Token on the cluster, and specify the imagePullSecret property in the application deployment manifest.
- D. Create a dynamic group for nodes in the cluster, and a policy that allows the dynamic group to read repositories in the same compartment.

Show Suggested Answer



Actual exam question from Oracle's 1z0-1084-20

Question #: 18

Topic #: 1

[\[All 1z0-1084-20 Questions\]](#)

Given a service deployed on Oracle Cloud Infrastructure Container Engine for Kubernetes (OKE), which annotation should you add in the sample manifest file below to specify a 400 Mbps load balancer? (Choose the best answer.)

```
apiVersion: v1
kind: Service
metadata:
  name: my-nginx-svc
  labels:
    app: nginx
  annotations:
    <Fill in>
spec:
  type: LoadBalancer
  ports:
    - port: 80
  selector:
    app: nginx
```

- A. service.beta.kubernetes.io/oci-load-balancer-kind: 400Mbps
- B. service.beta.kubernetes.io/oci-load-balancer-value: 400Mbps
- C. service.beta.kubernetes.io/oci-load-balancer-shape: 400Mbps
- D. service.beta.kubernetes.io/oci-load-balancer-size: 400Mbps

Show Suggested Answer

Actual exam question from Oracle's 1z0-1084-20

Question #: 19

Topic #: 1

[\[All 1z0-1084-20 Questions\]](#)

You are developing a serverless application with Oracle Functions and Oracle Cloud Infrastructure Object Storage. Your function needs to read a JSON file object from an Object Storage bucket named "input-bucket" in compartment "qa-compartment". Your corporate security standards mandate the use of Resource Principals for this use case.

Which two statements are needed to implement this use case? (Choose two.)

- A. Set up a policy with the following statement to grant read access to the bucket: allow dynamic-group read-file-dg to read objects in compartment qa-compartment where target.bucket.name= "'input-bucket'
- B. Set up the following dynamic group for your function's OCID: Name: read-file-dg Rule: resource.id = "'ocid1.fnfunc.oc1.phx.aaaaaaaakeaobctakezjz5i4ujj7g25q7sx5mvr55pms6f4da'
- C. Set up a policy to grant all functions read access to the bucket: allow all functions in compartment qa-compartment to read objects in target.bucket.name= "'input-bucket'
- D. Set up a policy to grant your user account read access to the bucket: allow user XYZ to read objects in compartment qa-compartment where target.bucket.name= "'input-bucket'
- E. No policies are needed. By default, every function has read access to Object Storage buckets in the tenancy.

Show Suggested Answer





Actual exam question from Oracle's 1z0-1084-20

Question #: 20

Topic #: 1

[\[All 1z0-1084-20 Questions\]](#)

You created a pod called "nginx" and its state is set to Pending.

Which command can you run to see the reason why the "nginx" pod is in the pending state? (Choose the best answer.)

- A. `kubectl logs pod nginx`
- B. `kubectl describe pod nginx`
- C. `kubectl get pod nginx`
- D. Through the Oracle Cloud Infrastructure Console

Show Suggested Answer





Actual exam question from Oracle's 1z0-1084-20

Question #: 21

Topic #: 1

[\[All 1z0-1084-20 Questions\]](#)

A pod security policy (PSP) is implemented in your Oracle Cloud Infrastructure Container Engine for Kubernetes cluster.

Which rule can you use to prevent a container from running as root using PSP? (Choose the best answer.)

- A. NoPrivilege
- B. RunOnlyAsUser
- C. MustRunAsNonRoot
- D. forbiddenRoot

[Show Suggested Answer](#)





Actual exam question from Oracle's 1z0-1084-20

Question #: 22

Topic #: 1

[\[All 1z0-1084-20 Questions\]](#)

What is one of the differences between a microservice and a serverless function? (Choose the best answer.)

- A. Microservices are used for long running operations and serverless functions for short running operations.
- B. Microservices always use a data store and serverless functions never use a data store.
- C. Microservices are stateless and serverless functions are stateful.
- D. Microservices are triggered by events and serverless functions are not.

Show Suggested Answer



Actual exam question from Oracle's 1z0-1084-20

Question #: 23

Topic #: 1

[\[All 1z0-1084-20 Questions\]](#)

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

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

Show Suggested Answer





Actual exam question from Oracle's 1z0-1084-20

Question #: 24

Topic #: 1

[\[All 1z0-1084-20 Questions\]](#)

Which is NOT a supported SDK on Oracle Cloud Infrastructure (OCI)? (Choose the best answer.)

- A. Go SDK
- B. Java SDK
- C. .NET SDK
- D. Ruby SDK
- E. Python SDK

Show Suggested Answer





Actual exam question from Oracle's 1z0-1084-20

Question #: 25

Topic #: 1

[\[All 1z0-1084-20 Questions\]](#)

You want to push a new image in the Oracle Cloud Infrastructure (OCI) Registry.

Which two actions do you need to perform? (Choose two.)

- A. Assign a tag via Docker CLI to the image.
- B. Generate an auth token to complete the authentication via Docker CLI.
- C. Generate an API signing key to complete the authentication via Docker CLI.
- D. Assign an OCI defined tag via OCI CLI to the image.
- E. Generate an OCI tag namespace in your repository.

Show Suggested Answer



Actual exam question from Oracle's 1z0-1084-20

Question #: 26

Topic #: 1

[\[All 1z0-1084-20 Questions\]](#)

How can you find details of the tolerations field for the sample YAML file below? (Choose the best answer.)

```
apiVersion: v1
kind: Pod
metadata:
  name: busybox
  namespace: default
spec:
  containers:
  - image: busybox
    command:
    - sleep
    - "3600"
    imagePullPolicy: IfNotPresent
    name: busybox
  restartPolicy: Always
  tolerations:
  ...
```

- A. `kubectl list pod.spec.tolerations`
- B. `kubectl explain pod.spec.tolerations`
- C. `kubectl describe pod.spec.tolerations`
- D. `kubectl get pod.spec.tolerations`

Show Suggested Answer



Actual exam question from Oracle's 1z0-1084-20

Question #: 27

Topic #: 1

[\[All 1z0-1084-20 Questions\]](#)

You are building a container image and pushing it to the Oracle Cloud Infrastructure Registry (OCIR). You need to make sure that these images never get deleted from the repository.

Which action should you take? (Choose the best answer.)

- A. Create a group and assign a policy to perform lifecycle operations on images.
- B. Set global policy of image retention to "Retain All Images".
- C. In your compartment, write a policy to limit access to the specific repository.
- D. Edit the tenancy global retention policy.

Show Suggested Answer





Actual exam question from Oracle's 1z0-1084-20

Question #: 28

Topic #: 1

[\[All 1z0-1084-20 Questions\]](#)

You are deploying an API via Oracle Cloud Infrastructure (OCI) API Gateway and you want to implement request policies to control access.

Which is NOT available in OCI API Gateway? (Choose the best answer.)

- A. Limiting the number of requests sent to backend services
- B. Enabling CORS (Cross-Origin Resource Sharing) support
- C. Providing authentication and authorization
- D. Controlling access to OCI resources

Show Suggested Answer



Actual exam question from Oracle's 1z0-1084-20

Question #: 29

Topic #: 1

[\[All 1z0-1084-20 Questions\]](#)

You are developing a distributed application and you need a call to a path to always return a specific JSON content. To fulfill the requirement you deploy an Oracle Cloud Infrastructure API Gateway with the below API deployment specification.

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

What is the correct value for type? (Choose the best answer.)

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

Show Suggested Answer



Actual exam question from Oracle's 1z0-1084-20

Question #: 30

Topic #: 1

[\[All 1z0-1084-20 Questions\]](#)

Which two are benefits of distributed systems? (Choose two.)

- A. Privacy
- B. Security
- C. Ease of testing
- D. Scalability
- E. Resiliency

Show Suggested Answer



Actual exam question from Oracle's 1z0-1084-20

Question #: 31

Topic #: 1

[\[All 1z0-1084-20 Questions\]](#)

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? (Choose the best answer.)

- A. `oci fn function deploy ""app travel""app ""all`
- B. `fn deploy ""app travel""app ""all`
- C. `oci fn application ""application""name travel""app deploy ""all`
- D. `fn function deploy ""all ""application""name travel""app`

Show Suggested Answer





Actual exam question from Oracle's 1z0-1084-20

Question #: 32

Topic #: 1

[\[All 1z0-1084-20 Questions\]](#)

A developer using Oracle Cloud Infrastructure (OCI) API Gateway must authenticate the API requests to their web application. The authentication process must be implemented using a custom scheme which accepts string parameters from the API caller.

Which method can the developer use in this scenario? (Choose the best answer.)

- A. Create an authorizer function using request header authorization.
- B. Create an authorizer function using token-based authorization.
- C. Create a cross account functions authorizer.
- D. Create an authorizer function using OCI Identity and Access Management based authentication.

Show Suggested Answer





Actual exam question from Oracle's 1z0-1084-20

Question #: 33

Topic #: 1

[\[All 1z0-1084-20 Questions\]](#)

Your Oracle Cloud Infrastructure Container Engine for Kubernetes (OKE) administrator has created an OKE cluster with one node pool in a public subnet. You have been asked to provide a log file from one of the nodes for troubleshooting purpose.

Which step should you take to obtain the log file? (Choose the best answer.)

- A. ssh into the node using public key.
- B. ssh into the nodes using private key.
- C. It is impossible since OKE is a managed Kubernetes service.
- D. Use the username opc and password to login.

Show Suggested Answer





Actual exam question from Oracle's 1z0-1084-20

Question #: 34

Topic #: 1

[\[All 1z0-1084-20 Questions\]](#)

You have been asked to create a stateful application deployed in Oracle Cloud Infrastructure (OCI) Container Engine for Kubernetes (OKE) that requires all of your worker nodes to mount and write data to persistent volumes.

Which two OCI storage services should you use? (Choose two.)

- A. Use OCI File Services as persistent volume.
- B. Use GlusterFS as persistent volume.
- C. Use OCI Block Volume backed persistent volume.
- D. Use open source storage solutions on top of OCI.
- E. Use OCI Object Storage as persistent volume.

Show Suggested Answer





Actual exam question from Oracle's 1z0-1084-20

Question #: 35

Topic #: 1

[\[All 1z0-1084-20 Questions\]](#)

As a cloud-native developer, you are designing an application that depends on Oracle Cloud Infrastructure (OCI) Object Storage wherever the application is running. Therefore, provisioning of storage buckets should be part of your Kubernetes deployment process for the application. Which should you leverage to meet this requirement? (Choose the best answer.)

- A. OCI Service Broker for Kubernetes
- B. OCI Container Engine for Kubernetes
- C. Open Service Broker API
- D. Oracle Functions

Show Suggested Answer





Actual exam question from Oracle's 1z0-1084-20

Question #: 36

Topic #: 1

[\[All 1z0-1084-20 Questions\]](#)

You are implementing logging in your services that will be running in Oracle Cloud Infrastructure Container Engine for Kubernetes.

Which statement describes the appropriate logging approach? (Choose the best answer.)

- A. Each service logs to its own log file.
- B. All services log to an external logging system.
- C. All services log to standard output only.
- D. All services log to a shared log file.

Show Suggested Answer





Actual exam question from Oracle's 1z0-1084-20

Question #: 37

Topic #: 1

[\[All 1z0-1084-20 Questions\]](#)

Which concept is NOT -
related to Oracle Cloud Infrastructure Resource Manager? (Choose the best answer.)

- A. Job
- B. Stack
- C. Queue
- D. Plan

Show Suggested Answer



Actual exam question from Oracle's 1z0-1084-20

Question #: 38

Topic #: 1

[\[All 1z0-1084-20 Questions\]](#)

Your organization uses a federated identity provider to login to your Oracle Cloud Infrastructure (OCI) environment. As a developer, you are writing a script to automate some operation and want to use OCI CLI to do that. Your security team doesn't allow storing private keys on local machines.

How can you authenticate with OCI CLI? (Choose the best answer.)

- A. Run `oci setup keys` and provide your credentials
- B. Run `oci session refresh ""profile <profile_name>`
- C. Run `oci session authenticate` and provide your credentials
- D. Run `oci setup oci""cli""rc ""file path/to/target/file`

Show Suggested Answer





Actual exam question from Oracle's 1z0-1084-20

Question #: 39

Topic #: 1

[\[All 1z0-1084-20 Questions\]](#)

You are developing a serverless application with Oracle Functions. You have created a function in compartment named prod. When you try to invoke your function you get the following error:

```
Error invoking function. status: 502 message: dhcp options
ocid1.dhcpoptions.oc1.iad.aaaaaaaaanprvvpxpsxlabcgdg does not
exist or Oracle Functions is not authorized to use it
```

How can you resolve this error? (Choose the best answer.)

- A. Create a policy: Allow function-family to use virtual-network-family in compartment prod
- B. Create a policy: Allow any-user to manage function-family and virtual-network-family in compartment prod
- C. Create a policy: Allow service FaaS to use virtual-network-family in compartment prod
- D. Deleting the function and redeploying it will fix the problem

Show Suggested Answer





Actual exam question from Oracle's 1z0-1084-20

Question #: 40

Topic #: 1

[\[All 1z0-1084-20 Questions\]](#)

Which one of the statements describes a service aggregator pattern? (Choose the best answer.)

- A. It is implemented in each service separately and uses a streaming service
- B. It involves implementing a separate service that makes multiple calls to other backend services
- C. It uses a queue on both sides of the service communication
- D. It involves sending events through a message broker

Show Suggested Answer

