

## **Oracle**

1Z0-1038 Exam

Oracle Cloud Infrastructure Developer 2020 Associate Exam

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## Version: 5.0

Question: 1	
Which one of the statements describes a service aggregator pattern?	
A. It is implemented in each service separately and uses a streaming ser B. It involves implementing a separate service that makes multiple calls C. It uses a queue on both sides of the service communication D. It involves sending events through a message broker	
	Answer: D
Question: 2	
Which two statements accurately describe an Oracle Functions applicat	ion?
<ul> <li>A. A small block of code invoked in response to an Oracle Cloud Infrastructure (OCI) Events service</li> <li>B. A Docker image containing all the functions that share the same configuration</li> <li>C. An application based on Oracle Functions, Oracle Cloud Infrastructure (OCI) Events and OCI API Gateway services</li> <li>D. A common context to store configuration variables that are available to all functions in the application</li> <li>E. A logical group of functions</li> </ul>	
	Answer: BC
Question: 3	
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?  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.	
Container Engine for Kubernetes (OKE) that requires all of your work data to persistent volumes.  Which two OCI storage services should you use?  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.	
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**Answer: CE** 

Question: 4
You are a consumer of Oracle Cloud Infrastructure (OCI) Streaming service. Which API should you use to read and process the stream?
A. ListMessages B. GetMessages C. GetObject D. ReadMessages
Answer: B
Explanation: <a href="https://docs.cloud.oracle.com/en-us/iaas/Content/Streaming/Concepts/streamingoverview.htm">https://docs.cloud.oracle.com/en-us/iaas/Content/Streaming/Concepts/streamingoverview.htm</a> Building consumers to read and process messages from a stream using the <a href="https://docs.cloud.oracle.com/en-us/iaas/Content/Streaming/Concepts/streamingoverview.htm">GetMessages</a> API .
Question: 5
Which two handle Oracle Functions authentication automatically?
A. Oracle Cloud Infrastructure SDK  B. cURL
C. Oracle Cloud Infrastructure CLI D. Signed HTTP Request E. Fn Project CLI

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