



# 1Z0-928<sup>Q&As</sup>

Oracle Cloud Platform Big Data Management 2018 Associate

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#### QUESTION 1

Which three statements are true about Whitelists?

- A. It is a list of all approved, enabled clusters.
- B. It is used to filter network traffic to services in the cluster.
- C. It specifies if clients for specific services on specific ports are denied access.
- D. It is list of clusters accessible to you.
- E. It is an index of approved entities.

Correct Answer: BCD

Reference: <https://docs.oracle.com/cloud-machine/latest/bigdataacm/CSBDM/GUID-4DC086BF-DBB943A0-BE0D-1CCBED87BEB4.htm#CSBDM-GUID-4DC086BF-DBB9-43A0-BE0D-1CCBED87BEB4>

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#### QUESTION 2

In which use case Event Hub Cloud Service (Apache Kafka) CANNOT be used?

- A. as a data pipeline solution for big data
- B. for Data Integration for streaming data
- C. as a relational data store
- D. for application development with micro services

Correct Answer: A

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#### QUESTION 3

How can you collect and move Syslog data with HDFS without any data loss?

- A. Use the HDFS copy command as long as you have necessary HDFS and Cluster Access Privileges.
- B. Use FLUME with Memory channel and Sink.
- C. Use FLUME with In File channel
- D. Use PIG with error checking enabled

Correct Answer: B

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#### QUESTION 4



What is the result of the FLATMAP () function in Spark?

- A. It always returns a new RDD by passing the supplied function used to filter the results.
- B. It always returns a new RDD that contains elements in the source dataset and the argument.
- C. It always returns an RDD with 0, 1, or more elements.
- D. It always returns an RDD with identical size of the input RDD.

Correct Answer: A

Reference: <https://backtobazics.com/big-data/spark/apache-spark-flatmap-example/>

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#### QUESTION 5

You are a Spark developer using Spark RDDs for data processing. You realize Resilient Distributed Data Sets (RDDs) are evaluated lazily.

Which function do you need to execute to materialize RDDs?

- A. Coalesce ()
- B. ReduceByKey ()
- C. Filter ()
- D. CountByKey ()
- E. Map ()

Correct Answer: D

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