

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

Oracle Cloud Platform Big Data Management 2018 Associate

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## QUESTION 1

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://backtobasics.com/big-data/spark/apache-spark-flatmap-example/>

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## QUESTION 2

You have data in large files you need to copy from your Hadoop HDFS to other storage providers. You decided to use the Oracle Big Data Cloud Service distributed copy utility odcp.

As odcp is compatible with Cloudera Distribution Including Apache Hadoop, which four are supported when copying files?

- A. Secure WebHDFS (SWebHDFS)
- B. Apache Hadoop Distributed File Service (HDFS)
- C. Apache Flume
- D. Hypertext Transfer Protocol (HTTP)
- E. Oracle Cloud Infrastructure Object Storage
- F. Apache Sqoop

Correct Answer: ABDE

Reference: <https://docs.oracle.com/en/cloud/paas/big-data-cloud/csbdi/copy-data-odcp.html#GUID4049DB4F-2E9A-4050-AB6F-B8F99918059F>

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## QUESTION 3

Which different types of network communication protocols does Hadoop use?

- A. Hadoop UDP, Direct TCP/IP, and HTTP
- B. Hadoop TCP, Direct TCP/IP, and RPC
- C. Hadoop RPC, Direct TCP/IP, and HTTP

D. Hadoop UDP, Direct TCP/IP, and HTTPS

Correct Answer: A

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#### QUESTION 4

Oracle Big Data Cloud provides a ready-to-use, open source Notebook utility you can use to create and code interactive exploratory analytical visualizations. What is the name of that Notebook utility?

- A. Jupiter
- B. Beaker Notebook
- C. Zeppelin Notebook
- D. Oracle Analytics Cloud

Correct Answer: C

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#### QUESTION 5

What does Schema On Read represent?

- A. Ingest all data and create structure per query requirements
- B. Create table structure, ingest data and query
- C. In-memory algorithm that defines the schema on the data
- D. Specialized schema optimized for read

Correct Answer: B

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