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Oracle Cloud Platform Big Data Management 2018 Associate

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QUESTION 1

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

QUESTION 2

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

QUESTION 3

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>

QUESTION 4

You need to enforce network encryption, as Kerberos authentication does not protect data as it travels through the network. Hadoop being a distributed system means that data must be transmitted over the network across machines.

Which is NOT a network communication protocol used network encryption?

- A. Direct TCP/IP
- B. HTTPS
- C. SSI
- D. Hadoop RPC

Correct Answer: A

QUESTION 5

When you create a cluster with Security Setup enabled, HDFS Transparent Encryption is enabled on the cluster, and MIT Kerberos, Sentry, Network Firewall, Network Encryption, and Auditing are also enabled on the cluster.

Which two principals are created as part of the Kerberos configuration?

- A. hdfs/clustername@BDACLOUDSERVICE.ORACLE.COM
- B. oracle/clustername@BDCSCLOUDSERVICE.ORACLE.COM
- C. oracle/clustername@BDACLOUDSERVICE.ORACLE.COM
- D. hdfs/clustername@BDCSCLOUDSERVICE.ORACLE.COM

Correct Answer: AC

Reference: <https://docs.oracle.com/cloud-machine/latest/bigdataacm/CSBDM/GUID-16649C5A-2C884E75-809A-BBF8DE250EA3.htm#CSBDM-GUID-16649C5A-2C88-4E75-809A-BBF8DE250EA3>

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