

# Cognizant :: Scala - Spark with AWS :: Day 1

Total points 10/10 ?

Max Time : 15 Mins  
Ltd.,

Blue Lotus Technologies Pvt

Email \*

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0 of 0 points

Enter your Name \*

Raghul Ramesh



Scala - Spark with AWS

10 of 10 points



✓ Which of the following command can be use to copy the file from cluster 1/1 to local file system \*

- ☒ hdfs dfs -get
- ☐ hdfs dfs -move
- ☐ hdfs dfs -cp
- ☐ none of the above



✓ Which of the following is a characters of Hadoop data process \* 1/1

- ☐ volume
- ☐ velocity
- ☐ varitivity
- ☒ all the above



✓ What is the default block size in datanode \* 1/1

- ☐ 64mb
- ☒ 128mb
- ☐ 256mb
- ☐ 1024mb



✓ Which of the following action taken care by Secondary namenode \* 1/1

- ☒ checkpoint
- ☐ heartbeat signals
- ☐ data storage
- ☐ none of the above



✓ Which one the following option should be used to overwrite the existing file in Hadoop cluster \* 1/1

- ☐ put
- ☒ put -f
- ☐ put -o
- ☐ put -n



✓ Which of the following hdfs option is used for creating a directory at cluster \* 1/1

- ☒ hdfs dfs -mkdir
- ☐ hdfs dfs -create
- ☐ hdfs dfs -touch
- ☐ hdfs dfs -touchz



✓ HDFS command to place the file in HDFS cluster \*

1/1

- ☐ put
- ☐ copyFromLocal
- ☐ copyToLocal
- ☒ both (a) and (b)



✓ High availability is achieved using \*

1/1

- ☒ replication
- ☐ distribution
- ☐ partitions
- ☐ none of the above



✓ High availability cluster is consists of \*

1/1

- ☒ Standby namenode
- ☐ Secondary namenode
- ☐ resource manager
- ☐ none of the above



✓ Hadoop is suitable for \*

1/1

- ☒ OLAP data
- ☐ OLTP data
- ☐ both (a) and (b)
- ☐ none of the above



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