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Basic Hadoop Stack

10 questions

1	
point	

1.

What does SQOOP stand for?

- O System Quality Object Oriented Process
- SQL to Hadoop
- O Does not stand for anything specific
- O 'Sqooping' the data.

1 point

2.

What is not part of the basic Hadoop Stack 'Zoo'?

- O Pig
- O Horse
- C Elephant

0	Hive
1 point 3. What is	s considered to be part of the Apache Basic Hadoop Modules?
	HDFS
	Yarn
	MapReduce
	Impala
1 point 4. What a	re the two major components of the MapReduce layer?
	TaskManager
	JobTracker
	NameNode
	DataNode
1 point	

What does HDFS stand for?

0	Hadoop Data File System
0	Hadoop Distributed File System
0	Hadoop Data File Scalability
0	Hadoop Datanode File Security
1 point	
What a	re the two majority types of nodes in HDFS?
	NameNode
	RackNode
	DataNode
	BlockNode
	MetaNode
1 point 7.	

What is Yarn used as an alternative to in Hadoop 2.0 and higher versions of

https://www.coursera.org/learn/hadoop/exam/kicPv/basic-hadoop-stack

Hadoop?

	Pig
0	Hive
0	ZooKeeper
0	MapReduce
0	HDFS
1 point 8. Could y	vou run an existing MapReduce application using Yarn? No Yes
1 point 9.	
What a	re the two basic layers comprising the Hadoop Architecture?
0	ZooKeeper and MapReduce
0	HDFS and Hive
0	MapReduce and HDFS
0	Impala and HDFS
1 point	

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ΙU.

What are Hadoop advantages over a traditional platform?

Scalability

Reliability

Flexibility

Cost

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