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Completion Status Report

Student Name	Clifford O'Neal
Course Title	Introduction to Hadoop
Start Date	Sep 13, 2018
Completion Status:	Completed - Sep 14, 2018
Completion Criteria:	Achieve a score of 70% on the course test and answer all questions
Test Score:	You've scored 95%
Answer All Questions:	You've answered all questions

Test Scores

	First	Current	Highest
Course Test	82%	95%	95%
Lesson 1: Introduction to Hadoop	60%	100%	100%
Course Introduction	-	-	-
What is Big Data and Its Applications?	0%	100%	100%
Big Data Platforms	100%	100%	100%
What is Hadoop?	0%	100%	100%
Virtual Machine Setup	100%	100%	100%
Install Linux	100%	100%	100%
Lesson 2: UNIX and JAVA Modeling	100%	100%	100%
UNIX Commands	100%	100%	100%
Lesson 3: Hadoop Data Internals and Interactions	75%	100%	100%
Hadoop Deployment	100%	100%	100%

	First	Current	Highest
Internals of HDFS	0%	100%	100%
Read/Write Processes in HDFS	100%	100%	100%
HDFS Commands	100%	100%	100%
Lesson 4: MapReduce and YARN	75%	75%	75%
What is YARN?	0%	0%	0%
What is MapReduce?	100%	100%	100%
MapReduce Examples	100%	100%	100%
Java MapReduce	100%	100%	100%
Lesson 5: Ecosystem and Data Type Handlings	100%	100%	100%
Hadoop Ecosystem (Pig, HIVE, HBase)	100%	100%	100%
Hadoop Ecosystem (Sqoop, Flume, Mahout, Oozie)	100%	100%	100%
Hadoop Data Type	100%	100%	100%
Hadoop Distributions	100%	100%	100%
Features of Hadoop Application	100%	100%	100%
Lesson 6: Practice: Practice Filtering in Hadoop	-	-	-
Exercise: Practice Filtering in Hadoop	-	-	-