

acadgild@localhost:~

File Edit View Search Terminal Help

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[acadgild@localhost ~]$ hadoop fs -cat /user/acadgild/hadoop/word-count.txt;
18/03/22 11:16:18 WARN util.NativeCodeLoader: Unable to load native-hadoop library for your platform... using builtin-java classes where applicable
Hello Word
Big data is data sets that are so voluminous and complex that traditional data-processing application software are inadequate to deal with them. Big data challenges include capturing data, data storage, data analysis, search, sharing, transfer, visualization, querying, updating, information privacy and data source. There are five concepts associated with big data: volume, variety, velocity and, the recently added, veracity and value
[acadgild@localhost ~]$ echo "This is last line I am Appending." | hdfs dfs -appendToFile - /user/acadgild/hadoop/word-count.txt;
18/03/22 11:17:38 WARN util.NativeCodeLoader: Unable to load native-hadoop library for your platform... using builtin-java classes where applicable
[acadgild@localhost ~]$ hadoop fs -cat /user/acadgild/hadoop/word-count.txt;
18/03/22 11:17:48 WARN util.NativeCodeLoader: Unable to load native-hadoop library for your platform... using builtin-java classes where applicable
Hello Word
Big data is data sets that are so voluminous and complex that traditional data-processing application software are inadequate to deal with them. Big data challenges include capturing data, data storage, data analysis, search, sharing, transfer, visualization, querying, updating, information privacy and data source. There are five concepts associated with big data: volume, variety, velocity and, the recently added, veracity and value
This is last line I am Appending.
[acadgild@localhost ~]$
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