

From the dataset provided, use map reduce to process the output.

To make directory, use `hadoop fs -mkdir your_dir`

To store a file in hdfs, use

`hadoop fs -put /your_local_file_path/file1.txt your_dir`

If you are using python, use `hs mapper.py reducer.py hdfs_input output`

In case you are having error for a folder exists already, remove the folder using the command `hadoop fs -rm your_dir`

1. How many hits were made to 10.99.99.186?
2. How many hits were made to /assets/js/the-associates.js?
3. Which file was hit most? Provide full path.
4. How many times was the most popular file hit?
5. How many unique files are there?