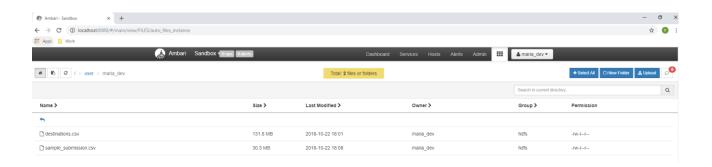
Hadoop homework.

After trying several times to upload all the 4 files through Ambari UI, I found out that it's impossible to upload very big files through it, so, I was only able to upload the smaller ones of the 4:



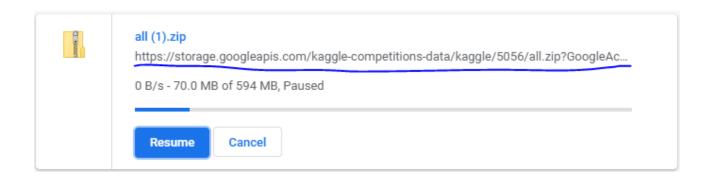
As it turns out, command line should be used to upload large files.

In order to solve this task, let's create a folder, e.g. "tempJunk":

```
[root@sandbox-hdp /]# mkdir tempJunk
[root@sandbox-hdp /]# ls tempJunk/
[root@sandbox-hdp /]# [
```

Here we'll wget our files into the local system and then upload them into HDFS.

The link for download can be seen through google chrome:



```
[root@sandbox-hdp tempJunk] # unzip test.zip
Archive: test.zip
  inflating: destinations.csv.gz
  inflating: test.csv.gz
  inflating: sample_submission.csv.gz
  inflating: train.csv.gz
[root@sandbox-hdp tempJunk] # []
```

Next, we can gunzip our .gz files and get csvs.

Next, in order to put our files into hdfs, we need to execute hadoop fs -copyFromLocal file1 file2 ... filen /path/to/folder

In the picture above we can see that our files are in HDFS. We can also see this in ambari UI:

