package mapreduce.demo.task4;

import org.apache.hadoop.fs.Path;

import java.io.IOException;

import org.apache.hadoop.conf.\*;

import org.apache.hadoop.mapreduce.Job;

import org.apache.hadoop.mapreduce.lib.input.FileInputFormat;

import org.apache.hadoop.mapreduce.lib.input.TextInputFormat;

import org.apache.hadoop.mapreduce.lib.output.FileOututFormat;

import org.apache.hadoop.mapreduce.lib.output.TextOutputFormat;

import org.apache.hadoop.io.NullWritable;

import org.apache.hadoop.io.Text;

public class task1{

@SuppressWarnings("deprecation")

public static void main(String[] args) throws Exception{

Configuration conf=new Configuration();

Job job=new Job(conf, "DemoTask4");

job.setOutputKeyClass(NullWritable.class);

job.setOutputValueClass(Text.class);

job.setMapperClass(Task1Mapper.class);

job.setNumReduceTasks(0);

job.setInputFormatClass(TextInputFormat.class);

job.setOutputFormatClass(TextOutputFormat.class);

FileInputFormat.addInputPath(job,new Path(args[0]));

FileOutputFormat.setOutputPath(job,new Path(args[1]));

job.waitForCompletion(true);

}

}