

```
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```

```
import java.net.URI;
```

```
import org.apache.hadoop.conf.Configuration;  
import org.apache.hadoop.fs.FileSystem;  
import org.apache.hadoop.fs.Path;  
import org.apache.hadoop.fs.FSDataInputStream;  
import org.apache.hadoop.fs.FSDataOutputStream;  
import org.apache.hadoop.io.IOUtils;  
import org.apache.hadoop.fs.FileStatus;  
import org.apache.hadoop.fs.FileUtil;
```

```
public class solution1 {
```

```
    public static void main(String[] args) throws Exception {  
        // Setting up args as inputs and outputs  
        String input = args[0]; // input/weather.txt  
        String output = args[1]; // output/weather2.txt
```

```
        Configuration conf = new Configuration();  
        FileSystem fs = FileSystem.get(conf);
```

```
        FileUtil.copy(fs, new Path(input), fs, new Path(output), true,  
conf);
```

```
    }
```

```
}
```