

```
1 Assignment #2 (100 Points)
2
3 Download bash script: hw2.sh from class website (url:
4 http://www.cs.uah.edu/~hlin/cs390/assignments/hw2.sh.gz ) and
5 add it to your cs390 project directory cs390
6 decompress hw2.sh.gz, and add execution permission to hw2.sh
7 Run the script under your repository directory (such as cs390):
8 bash hw2.sh
9
10 After you have successfully executed hw2.sh, a file named
11 hw2.out will be created.
12
13 1. Add hw2.out to git repository and push to gitlab
14 2. Print out a hardcopy of hw2.out using "a2ps" and turn it in
15 at the beginning of class on the due day. If you use the Linux
16 system in CS Lab and have trouble to print, you can use a2ps to
17 print to PDF, email to yourself from the Linux system, then
18 print from where you have printer access.
19
20 Note: how to download hw2.sh.gz to a Linux system
21 1. you can download to a Windows system
22 open command promp (dos window)
23 change to the location where the downloaded file is located
24 using "pscp" (which should be part of putty installation) as
25 the following:
26
27 pscp hw2.sh.gz username@lightning.cs.uah.edu:cs390_sp19
28
29 2. download directly from a bash shell on a Linux system
30 a. change to directory cs390
31 b. using "wget" as the following:
32
33 wget
34 http://www.cs.uah.edu/~hlin/cs390/assignments/hw2.sh.gz
35
36 After (1) or (2) hw2.sh.gz should be under $HOME/cs390. Now
37 you need to unzip it under cs390 directory (make sure you are
38 under this directory!):
39
40 gunzip hw2.sh.gz
```