

1. Download a gzip file say 5gb
2.  
You need to split the 5gb into n number of chunks say chunk1, chunk2, chunk3, chunk4 when you run the script
3.  
You can convert the chunks into gzip

A:

```
[pranay@localhost ~]$ bash ./chnk.sh
enter ur file name:firefox-98.0.tar.gz
[pranay@localhost ~]$ ls
apt_2.4.9_amd64.deb      chnk.sh      firefox-98.0.tar.gz      scripttb.sh
a.sh                    chunksaa     ksh-20120801-144.el7_9.x86_64.rpm      seqldump.sh
automatedel.sh          chunksab     ModemManager-1.6.10-4.el7.x86_64.rpm    software
bcmmm_2023-06-1406:40:031.sql  chunksac     ?product=firefox-latest&os=linux64&lang=en-US  sqldumpp.sh
bcmmm_2023-06-1406:40:132.sql  chunksad     rpmbuild                                welcome-0.0.1
bcmmm_2023-06-1406:40:183.sql  chunksae     script                                     script1.sh
bcmmm_2023-06-1406:40:234.sql  chunksaf     script2.sh
```

```
chunksaa.gz
chunksab.gz
chunksac.gz
chunksad.gz
chunksae.gz
chunksaf.gz
```

- 1.Once you run the script file all the chunks should be merged as a single gzip file
- A:

```
[pranay@localhost ~]$ ls
apt_2.4.9_amd64.deb      chnk.sh      dir4      script1.sh
a.sh                    chunkk1.gz   firefox-98.0.tar.gz  script2.sh
```

```
#!/bin/bash

chunk=$(ls chunk*)

cat $chunk > chunkk1

gzip chunkk1

~
~
~
```