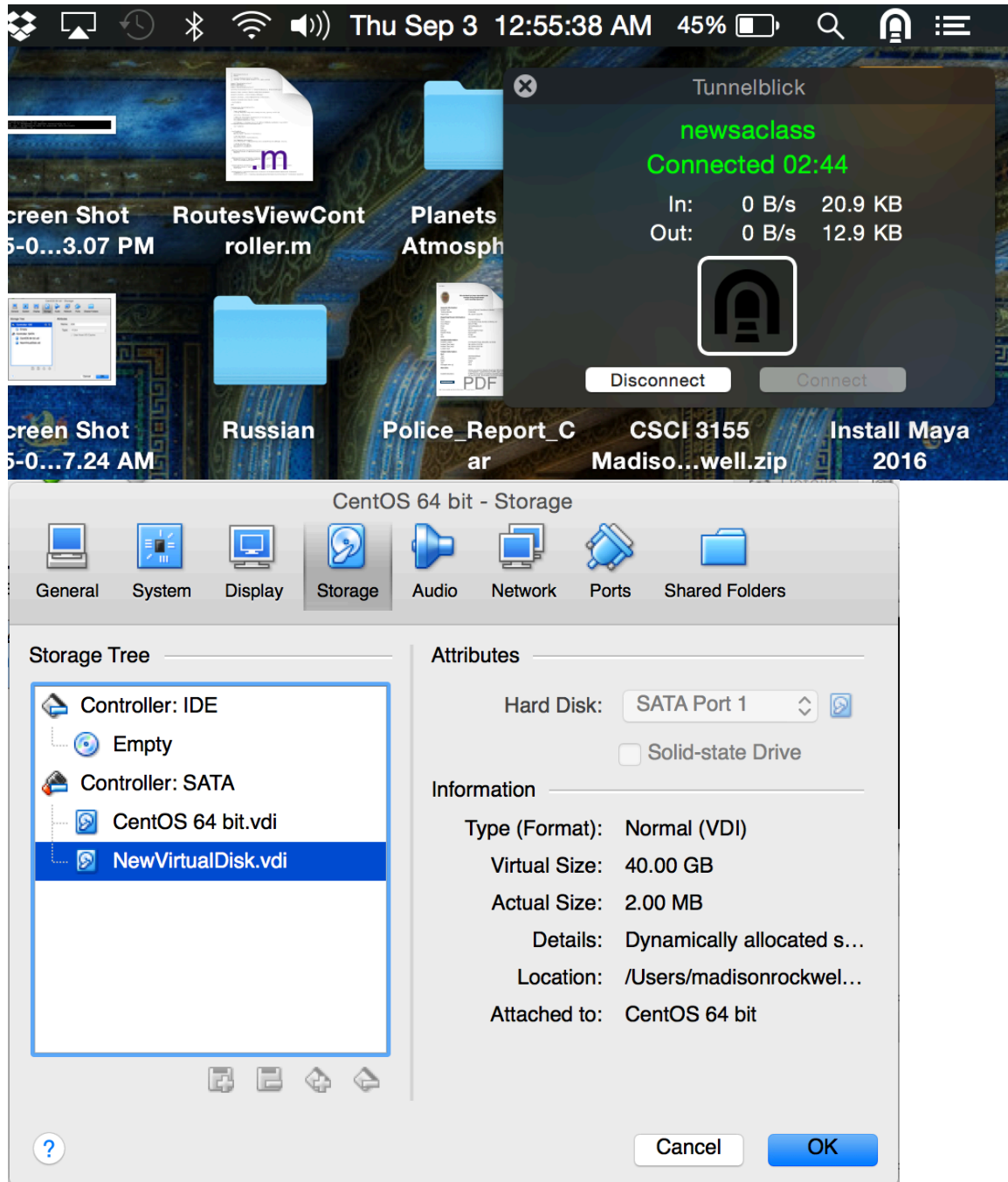


Madison Rockwell

```
history | cut -c 8- | cut -d" " -f1 | sort | uniq -c | sort -nr | head
```



```

=4.26 ms
64 bytes from den03s09-in-f14.1e100.net (216.58.217.14): icmp_seq=15 ttl=63 time
=6.52 ms
64 bytes from den03s09-in-f14.1e100.net (216.58.217.14): icmp_seq=16 ttl=63 time
=5.85 ms
64 bytes from den03s09-in-f14.1e100.net (216.58.217.14): icmp_seq=17 ttl=63 time
=4.59 ms
^Z
[1]+  Stopped                  ping google.com
[root@localhost ~]# yum install parted
Loaded plugins: fastestmirror
base                                     | 3.6 kB      00:00
extras                                 | 3.4 kB      00:00
updates                                | 3.4 kB      00:00
(1/4): extras/7/x86_64/primary_db      | 74 kB      00:06
(2/4): base/7/x86_64/group_gz          | 154 kB     00:06
(3/4): updates/7/x86_64/primary_db     | 3.3 MB     00:08
(4/4): base/7/x86_64/primary_db        | 5.1 MB     00:08
Determining fastest mirrors
 * base: mirror.hmc.edu
 * extras: lug.mtu.edu
 * updates: mirror.hmc.edu
Package parted-3.1-20.el7.x86_64 already installed and latest version
Nothing to do
[root@localhost ~]# _

```

When using `cut -d -f` I am confused as to whether the count starts at 0 or at 1. For the first value do you put `-f0` or `-f1`?

**Bash Shortcut:**

Run `"cd -"`

This will take you to your last working directory and print out the file paths like with `pwd`.