1. Run “apt-get update” and “apt-get upgrade”
2. Install xrdp “apt-get install xrdp”
3. Change international settings
4. Create /weathersense directory
5. Format flash drive “sudo mkfs.ext4 /dev/sda1 –L weathersense”
6. Add “/dev/sda1 /weathersense ext4 defaults,nofail 0 1” to /etc/fstab
7. Mount NAS hard drive by adding the following to /etc/fstab
   1. //192.168.1.1/Router-Disk /media/router cifs defaults,rw,username=pi,password=raspberry,domain=BEISEL 0 0