Ubuntu Changes

Check time settings to make sure the server has the correct time.

Change time

Run command "timedatectl" to see the current time on server if needs changing find your time zone with "timedatectl list-timezones". Then set to correct time with

sudo timedatectl set-timezone your_time_zone

```
victoria@ubuntuserver:~$ sudo timedatectl set-timezone America/New_York
victoria@ubuntuserver:~$ timedatectl
              Local time: Sat 2024-02-03 23:52:08 EST
          Universal time: Sun 2024-02-04 04:52:08 UTC
                RTC time: Sun 2024-02-04 04:50:29
               Time zone: America/New_York (EST, -0500)
System clock synchronized: yes
             NTP service: active
         RTC in local TZ: no
victoria@ubuntuserver:~$ _
```

Check for updates with "sudo apt-get update."

```
File   Machine   View   Input   Devices   Help
victoria@ubuntuserver:~$ sudo apt-get update
[sudo] password for victoria:
Sorry, try again.
[sudo] password for victoria:
Get:1 http://security.ubuntu.com/ubuntu jammy-security InRelease [110 kB]
Hit:2 http://us.archive.ubuntu.com/ubuntu jammy InRelease
Get:3 http://us.archive.ubuntu.com/ubuntu jammy-updates InRelease [119 kB]
Hit:4 http://us.archive.ubuntu.com/ubuntu jammy-backports InRelease
Get:5 http://us.archive.ubuntu.com/ubuntu jammy-updates/main amd64 Packages [1,325 kB]
Fetched 1,554 kB in 2s (889 kB/s)
Reading package lists... Done
victoria@ubuntuserver:~$ _
```

then run "sudo apt-get upgrade", when asked pressed Y. When the installation is done use "sudo reboot" to reboot the system and apply the updates.