Ubuntu 18.04 -> 20.04 upgrade

```
sudo do-release-upgrade -d
```

Kodi-specific: keep pam config, keep security/limits config, resolved.conf blacklist.conf /etc/sysctl.conf openssh server conf unattended upgrades mysqld.conf apticron

remove unnecessary locales

```
list available locales:
localedef --list-archive
locale -a
```

then remove all BUT THE ONES LISTED:

```
sudo locale-gen --purge <locales YOU WANT TO KEEP> en_GB.utf8 en_US.utf8
```

```
sudo apt-get install localepurge
```

After that, you could reboot or try to run `. /etc/default/locale`.

To reconfigure this, simply enter the following in terminal:

```
sudo dpkg-reconfigure localepurge
```

reinstate ppas after upgrade by uncommenting sources
https://askubuntu.com/questions/111645/whats-the-best-way-to-re-enable-ppas-repos-after-an-upgrade

```
for f in /etc/apt/sources.list.d/*.list; do sudo sed -i 's/bionic/focal/g' $f; sudo sed -i 's/^# \(.*\) # disabled on upgrade to.*/\1/g' $f;done
```

Remove snap/lxd:

```
sudo apt autoremove --purge snapd gnome-software-plugin-snap
```

Remove legacy xorg drivers, keep only intel

```
sudo apt-get purge xserver-xorg-video-vmware xserver-xorg-video-radeon
xserver-xorg-video-qxl xserver-xorg-video-nouveau xserver-xorg-video-intel-
hwe-18.04 xserver-xorg-video-ati xserver-xorg-video-amdgpu xserver-xorg-
legacy-hwe-18.04 xserver-xorg-legacy xserver-xorg-video-all xserver-xorg-
hwe-18.04 xserver-xorg-core-hwe-18.04 xserver-xorg-video-fbdev xserver-xorg-
video-vesa xserver-xorg-video-intel
```

Recreate edid firmware patch and update initramfs and grub

```
sudo apt-get install xserver-xorg-legacy xserver-xorg-video-intel
```

#set to everyone

```
sudo dpkg-reconfigure xserver-xorg-legacy
```

```
sudo vi /etc/X11/Xwrapper.config
```

add

```
needs_root_rights=yes
```

From:
http://wuff.dyndns.org/ - **Wulf's Various Things**

Permanent link:
http://wuff.dyndns.org/doku.php?id=config:ubuntu18-20-upgrade&rev=1597535687

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