

# To-Do

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## do I have to?

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You should have guessed, this is stuff I need to do, but have not yet started (or at least started but no attempt to document) Just because it's here though, I still may never do it. These are just a few things that I have thought of, there is other content I am working on for the site, but I don't put things here that I am near completing (because they are relatively short tasks).

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<https://letsencrypt.org/>  
[https://en.wikipedia.org/wiki/Wildcard\\_certificate](https://en.wikipedia.org/wiki/Wildcard_certificate)

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<https://supportforums.cisco.com/discussion/9806336/find-ip-addressmachine-connected-cisco-switch-port>

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<https://www.youtube.com/watch?v=Bvq0LdBn0dY> Touchscreen LED control TK inter

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<http://www.cyberciti.biz/faq/howto-linux-add-user-to-group/> - add user to group command line

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Camera Slider for Time Lapse - This will only happen once I have a GUI, and can fire the camera.

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write a script to delete folders older than 12 weeks (so keep 12 rolling backups) - Should this be a manual process for sanity checking?

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cron job to check backup log for 'Finished' so we know the job got to the end

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Auto delete files

```
#!/bin/bash #Count files less than a week old
```

```
all_files_found=$(ls -l "/home/charles/testarea" | wc -l); weekold_files_found=$(find "/home/charles/testarea" -daystart -type f -mtime +6 | wc -l);
```

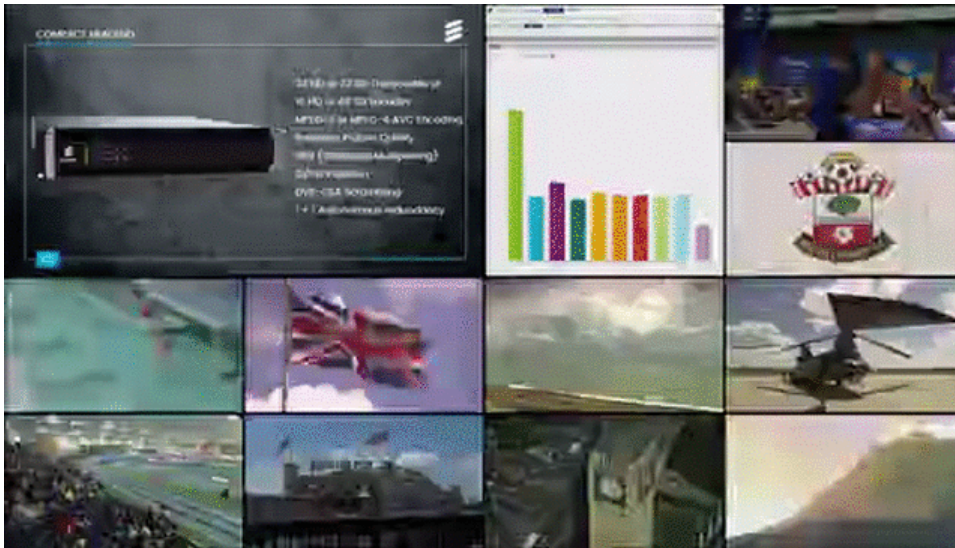
```
right_now=$(date +"%x %r %Z"
```

```
#Write report of action echo "List " $all_files_found "files found on $right_now by $USER" echo "Find " $weekold_files_found "more than a week old files found on $right_now by $USER" #####
```

```
#Delete files older than 1 week find "/home/charles/testarea" -type f -daystart -mtime +6 | while read x; do ls -l "$x"; done
```

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Test



Test PDF

7\_segment\_led.pdf

Test PPT

dcc\_diagram.pptx

Test mp4

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<http://cameraangle.co.uk/> - WalkerWiki - [wiki.alanwalker.uk](http://wiki.alanwalker.uk)

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