

# Mind of tjiho

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# Lol

lol

wmic path softwareLicensingService get OA3xOriginalProductKey

KG2NM-3WRRRC-VKX3W-H7Y72-MP2KC

# Ciné 2021

- ☒ drunk
  - ☒ adieu les cons
  - ☐ balloon
  - ☒ mandibules
  - ☐ Si le vent tombe
  - ☒ Vers la bataille
  - ☐ Hospitalité
  - ☐ Il mio Corpo
  - ☐ annette
  - ☐ titane
  - ☐ drive my car
- 

Simon:

- ☐ Harakiri (Seppuku)
  - ☐ nausicaa et la vallée du vent
- 

Other:

- ☐ district 9
  - ☐ Jungle Cruise
  - ☐ Le Goût des autres
- 

- ☐ house
- ☐ pentipoule

## api ciné

<https://www.bdfci.info/>



# Super Frigo

## Food recognition:

### Datasets

- <https://www.kaggle.com/moltean/fruits>
- <https://www.tensorflow.org/datasets/catalog/food101>

### Code

- <https://github.com/neuronest/food-recognition-azureml>

# Commandes

```
grep -n <text> <directory> : search text in all file and display line
```

`netstat -ltup` : affiche les connections actives



wifi

```
sudo iw wlp3s0f3u2u2 set power_save off
```

```
nmcli connection modify Clochette wifi.powersave disable
```

# sound

```
wpctl set-default 58
```

```
wpctl status
```

```
wpctl set-volume @DEFAULT_SINK@ .10- # decrease sound by 10%
```

# Systemd

```
# Automatic start-up of systemd user instances
```

```
loginctl enable-linger
```

# Git

## Merge

- Merge: `git merge origin/architecture`
- Squash (on remplace tout par un seul commit): `git merge --squash origin/architecture`
- Rebase (un jolie merge): `git rebase origin/architecture`

# grub option pour vieux pc

- pci=noms
- reboot=pci
- acpi=force
- apm=power\_off

Dans /etc/default/grub

puis update-grub

<http://mylinuxexplore.blogspot.com/2011/11/solved-ubuntu-doesnt-shutdown-properly.html>



# musique

- Dès Que Le Vent Soufflera ( Renaud)
- San Francisco (forestier)
- j'ai demandé a la lune (indochine)
- le chène liège (cabre)
- Les Murs de poussière (cabrel)
- je veux (zaz)

# Snippets vscode

fichier > préférences > configurer les extraits de code

## vue-js

```
{
  // Place your snippets for vue here. Each snippet is defined under a snippet name and has a prefix, body and
  // description. The prefix is what is used to trigger the snippet and the body will be expanded and inserted.
  Possible variables are:
  // $1, $2 for tab stops, $0 for the final cursor position, and ${1:label}, ${2:another} for placeholders.
  Placeholders with the
  // same ids are connected.
  // Example:
  // "Print to console": {
  //   "prefix": "log",
  //   "body": [
  //     "console.log('$1');",
  //     "$2"
  //   ],
  //   "description": "Log output to console"
  // }
  "component": {
    "prefix": "<template>",
    "body": [
      "<template></template>",
      "<script>",
      "import { Fragment } from \"vue-fragment\"",
      "import { bus } from \"../main.js\"",
      "export default {",
      "  props: {",
      "  },",
      "  data() {",
      "    return {",
      "  },",
      "  mounted() {",
```

```
    "    bus.$on(\"navigation\", () => {",
    "    })",
  "" },",
  "" methods: {},",
  "" components: { Fragment },",
  ""}",
  ""</script>"
  ]
}
```

# Genre et tri

- chansons corse
- chansons française
- chanson américaines
- folk
- country
- world
- jazz
- classique
- rock
- latin
- blue
- pop
- soundtrack
- country

Patricia Kaas -> chanson française, chant thomas fersen -> chanson française (style 2000) Pauline Croze -> chanson française style zaz/pop

# psql

\l => list database

\c <db name>: connect to a certain database

\dt: list all tables in the current database using your search\_path

\dt \*: list all tables in the current database regardless your search\_path

```
SELECT * FROM osm_poi_point LIMIT 1
```

```
SELECT name,name_en,subclass,mapping_key,osm_id,geometry FROM osm_poi_point WHERE name <> " LIMIT 1;
```