Hass

- Api de hass
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Api de hass

Doc : https://developers.home-assistant.io/docs/api/rest/

`/api/states`:

switch.prise_bureau_switch / 47 / hauru

weather.toulouse / 49 / meteo france

7398c1c0495011eb9672a3e91d842fb7 / 21 / meteo france pluie dans l'heure

device_tracker.linux_travail / 58 / pc travail internet

device_tracker.picsou_1 / 59 / picsou wifi

device_tracker.totoro / 56 / totoro wifi

device_tracker.chihiro / 55 / chihiro wifi

device_tracker.winnie / 54 / winnie ifi

device_tracker.cri_kee / 53 / cri-kee wifi

device_tracker.picsou / 62 / picsou cable

device_tracker.eve_1 / 63 / eve cable

sensor.chihiro_status / 67 / chihiro light

light.chihiro_chihiro / 68 / chihiro status

Maintenance

- `sudo -i -u hass`
- https://www.home-assistant.io/installation/raspberrypi#install-home-assistant-core

Update

`pip3 install --upgrade homeassistant`

Links

Detecteur d'objets: https://github.com/snowzach/doods

Un example super stylé: https://imgur.com/a/8BHxBVN#XQsYIGS
Son lien reddit:
https://www.reddit.com/r/homeassistant/comments/lqo7wr/ha_2_years_later_and_what_ive_built_so_far/

vm

```
mount -t cifs -o username=homeassistant,password=toto01,domain=WORKGROUP
//192.168.122.36/share /mnt/hass/
```

Autostart

```
systemctl enable virtnetworkd.service
```

https://docs.redhat.com/fr/documentation/red_hat_enterprise_linux/9/html/configuring_and_managing_virtualization/starting-virtual-machines-automatically-when-the-host-starts_assembly_starting-virtual-machines#starting-virtual-machines-automatically-when-the-host-starts_assembly_starting-virtual-machines