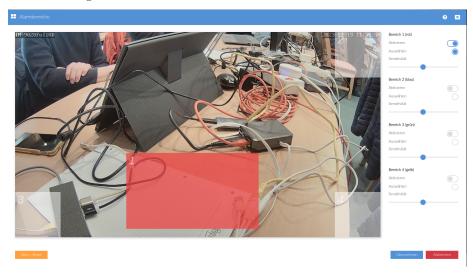
# $\mathbf{INSTAR} \,\, 9020$

# ${\bf Konfiguration:}$

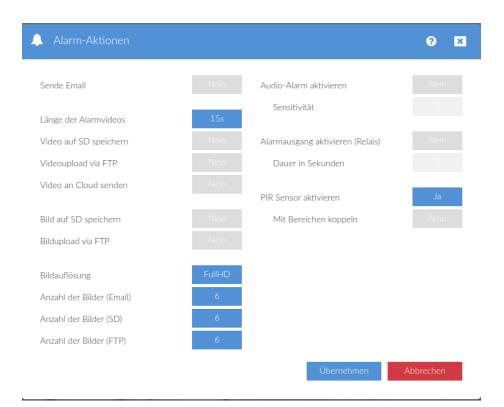
• Adresse: 192.168.2.26

• admin/passme

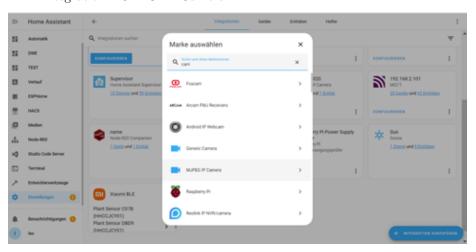
## Bereich festlegen:



Alarm Aktionen:



• Integration MJPEG IP Camera



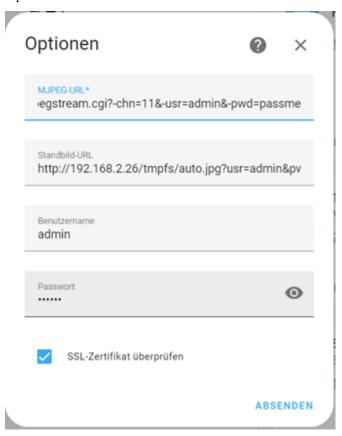
### URLs:

- http://192.168.2.101:8123/
- MJPEG-URL: http://192.168.2.26/cgi-bin/hi3510/mjpegstream.cgi?-

 $chn{=}11\&\text{-}usr{=}admin\&\text{-}pwd{=}passme$ 

- Standbild-URL: http://192.168.2.26/tmpfs/auto.jpg?usr=admin&pwd=passme

#### Optionen:



Testbild:



## MQTT

configuration.yaml:

. . .

mqtt: !include mqtt.yaml

. . .

mqtt.yaml

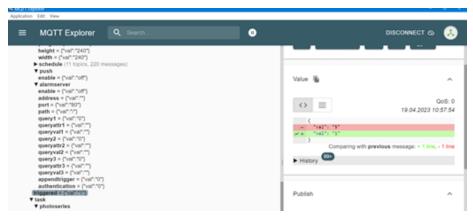
#### sensor:

- name: "instar\_9020\_MQTT"
unique\_id: instar\_9020\_MQTT

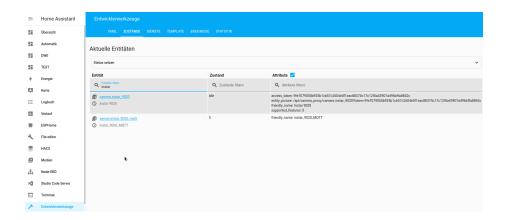
state\_topic: "instar/10D1DC21CC87/status/alarm/triggered"

value\_template: "{{ value\_json.val }}"

 ${\rm Im}\ {\rm MQTT}\ {\rm Explorer}$ 

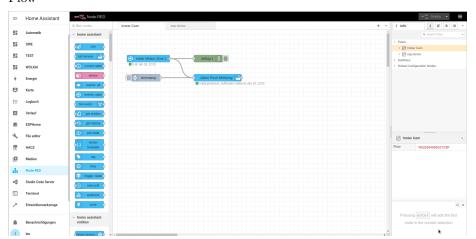


In den Entwicklungswerkzeugen

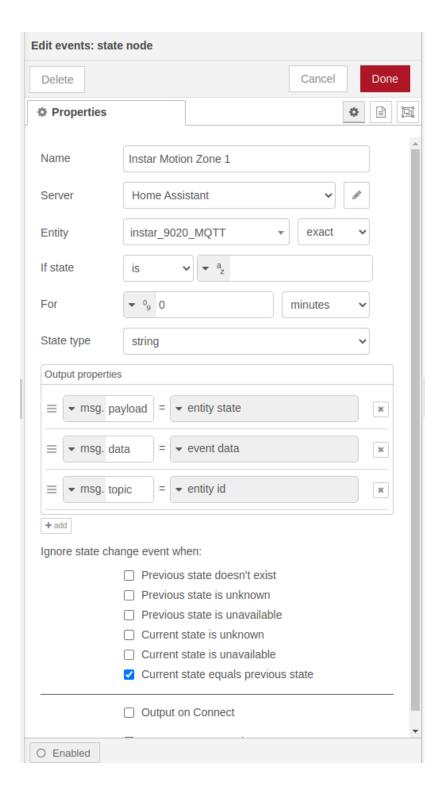


# Benachrichtigung mit Node-RED

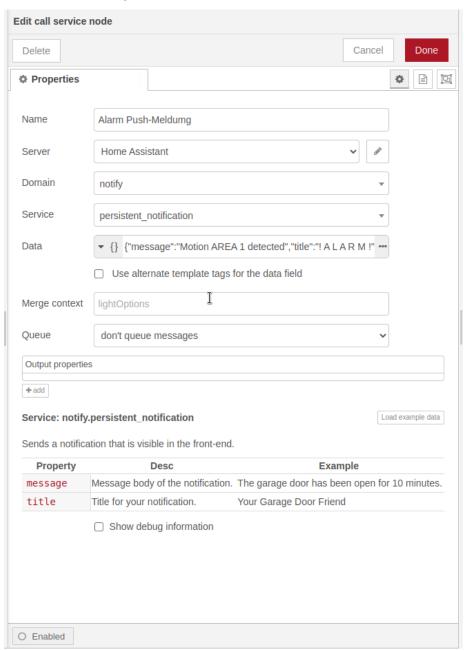
### Flow



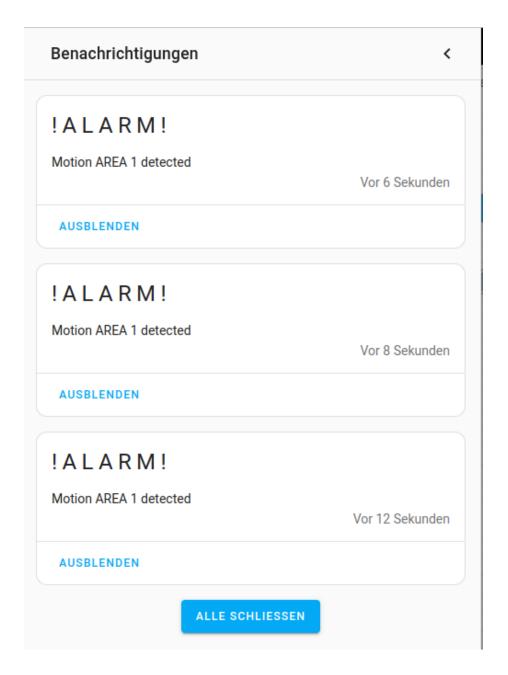
Instar Motion Zone 1



## Alarm Push-Meldung



Benachrichtigungen



## Gesichtserkennung

- doods nur amd64
- $\bullet\,$  deepstack: auch nicht raspi