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r/homeassistant



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r/homeassistant • 2 yr. ago
flyize



I'm struggling to understand the Frigate/go2rtc setup.

Let's say I have a camera config that looks like this:

```
driveway:
  ffmpeg:
    hwaccel_args: preset-intel-qsv-h264
    input_args:
      - -rtsp_transport
      - udp
      - -fflags
      - nobuffer
      - -flags
      - low_delay
```

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7



17



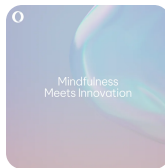
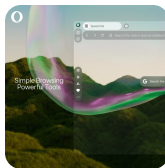
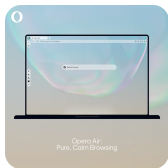
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```
mqtt:
  enabled: False

ffmpeg:
  hwaccel_args: preset-nvidia-h264
  input_args: -avoid_negative_ts make_zero -fflags +genpts+discardcorrupt -flags low_de

go2rtc:
  streams:
    front_camera: http://192.168.1.253/flv?port=1935&app=bcs&stream=channel0_ext.bc
    back_camera: http://192.168.1.254/flv?port=1935&app=bcs&stream=channel0_ext.bcs
  webrtc:
    candidates:
      - 192.168.1.24:8555
      - stun:8555

cameras:
  front_camera:
    ffmpeg:
      inputs:
        - path: rtsp://127.0.0.1:8554/front_camera
          input_args: preset-rtsp-restream
  back_camera:
    ffmpeg:
      inputs:
        - path: rtsp://127.0.0.1:8554/back_camera
          input_args: preset-rtsp-restream
```

8



flyize OP • 2y ago

That was sorta part of my question too. What are all those URL args for and are they explained somewhere?

1

1 more reply



TrousersCalledDave • 2y ago

What Reolink cameras are you using? I'm having so much trouble with the 510A which I unfortunately have 5 of. Are you able to maintain a constant, error free log with this setup?

1

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https://docs.frigate.video/guides/configuring_go2rtc

<https://docs.frigate.video/configuration/restream>

Those are the relevant documentation bits.

Long story short you configure your camera under go2rtc: and when you do the configuration for recording/detection you use the restream address (rtsp://<server_ip>:8554/<camera_name> instead of the cameras native rtsp address.

But you need to set it up under the go2rtc: section first, otherwise the restream address doesn't exist.

Note: you really should consider running detect on your cameras substream. Doing it on a full 4k or whatever frame is hell on CPU usage.

⊖ ↑ 4 ↓ ...

**flyize OP** • 2y ago

I have a Coral. Doesn't it use that to detect? If so, I don't think I should care, should I?

And if I setup go2rtc to restream, will the HA integration automatically use that and not the original stream?

↑ 1 ↓ ...

⊕ 3 more replies

**jmcgeejr** • 2y ago

following as I too can't figure out how to convert over to it lol.

↑ 3 ↓ ...

**vedno_lacni** • 2y ago

is restream ip address the same for all ??

path: rtsp://127.0.0.1:8554/_camera_name_

↑ 1 ↓ ...

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r/homeassistant • 1 mo. ago

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r/homeassistant • 8 mo. ago

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16 comments



r/homeassistant • 3 mo. ago

just bought the recommended pc to run frigate on (per their documentation)

1 upvote · 32 comments



r/homeassistant • 7 mo. ago

Kudos to the Frigate devs on the new UI!

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8 upvotes · 103 comments

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