□□□□□□□OSSRS

OSSRS

SRS(Simple Realtime Server)□□□□□□□□□□□□□□□□□□□□□□RTMP□WebRTC□HLS□HTTP-FLV□SRT□□□□□□□□□□□□

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docker-compose.yaml

```
version: '3'
services:
  ossrs:
    image: registry.cn-hangzhou.aliyuncs.com/ossrs/srs:5
    ports:
      - 1935:1935 # RTMP□□□□
      - 1985:1985 # HTTP API □□
      - 8080:8080 # □□NGINX□□□□□□□□http□□flv
    volumes:
      - ./conf/docker.conf:/usr/local/srs/conf/docker.conf:ro
    command: ./objs/srs -c conf/docker.conf
```

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```
# conf/docker.conf

    dvr {
        enabled      on;
        dvr_path     ./objs/nginx/html/dvr/[app]/[stream].[timestamp].mp4;
        dvr_plan     segment;
        # □□□□□□□□□□□□
        dvr_duration    300;
        # □□□□□□□□□off□□□□□□□□□□□□
```

```
        dvr_wait_keyframe       on;
    }
```

□□FFMPEG□□

□□ffmpeg□□□□https://iovhm.com/book/books/ffmpegopencv/page/ffmpeg

```
# □□□□□□□□
# ffmpeg <□□□□> <□□□□> -i <□□□□> <□□□□> <□□□□>
```

```
# □□□□□□□□□□□□□□
ffmpeg -stream_loop -1  -re -i https://smart.saas.vppark.cn/oss/1.mp4 -vcodec libx264  -f flv
rtmp://srs-push.qq829.cn:31935/live/557254322

# □□□□
ffmpeg -r 8 -f "gdigrab" -i "desktop" -vcodec libx264  -f flv rtmp://srs-
push.qq829.cn:31935/live/557254322
```

□□vlc□□

```
# □□□□
https://srs.qq829.cn/live/557254322.flv
```

□□□ #10
□ □□□ □□□ 1 □□ 2024 17:47:00
□ □□□ □□□ 16 □□ 2025 03:11:11