

Simple Linux TS Streamer

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This Simple Linux TS Streamer allows the streaming of SPTS or MPTS files using just a simple CentOS/Redhat OS.

TS_Streamers_file

Copy the above file to your CentOS VM - extract it and navigate to openstack...../mpeg2tsbroadcaster/ folder. (/opt/streamer/bin by default)

In there run the following command:

```
nohup sudo ./mpeg2ts_broadcaster 10.132.0.7 239.1.1.1 1234 0 ~/temp/F3720p.ts &
```

Where: 10.132.0.7 → is the IP address of the interface you want to stream from 239.1.1.1 → multicast you want it come out on 1234 → Port 0
→ To loop forever ~/temp/F3720p.ts → Path to your ts file to use

If you wrap the nohup and & around it, you can then disconnect and leave it running.

To kill it: Sudo ps aux | grep mpeg2 You will see it running as a process - just need to kill it: sudo kill -9 processid

```
test
```

```
access_key = "JLJBK63HMPBC7DC150PA"  
secret_key = "K7H2g33xPj6F7zBNcFGTeL5S1bjTsDNA/9nA2caa"  
region = "eu-west-2"
```

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