

# Container Notes

How to create a test environment for the ffmpeg tests.

## Anaconda

```
conda create --name aswf-ffmpeg
```

```
conda activate aswf-ffmpeg
```

```
conda install -c conda-forge py-openimageio
```

```
pip install PyYAML pillow
```

## Running Dailies

```
export DAILIES_CONFIG=/home/sam/git/generate-dailies/dailies-config.yaml
```

```
./daily /mnt/d/encodingTests/ffmpeg-tests/encTests/sources/sparks_hlg -o ~/tmp/test_output -c hevc_1440p
```

Building ffmpeg from scratch in a conda env

<https://gist.github.com/kiyoon/55a7bf31f926edec94abebb22dc3eabd>

<https://github.com/conda-forge/ffmpeg-feedstock/blob/main/recipe/build.sh>