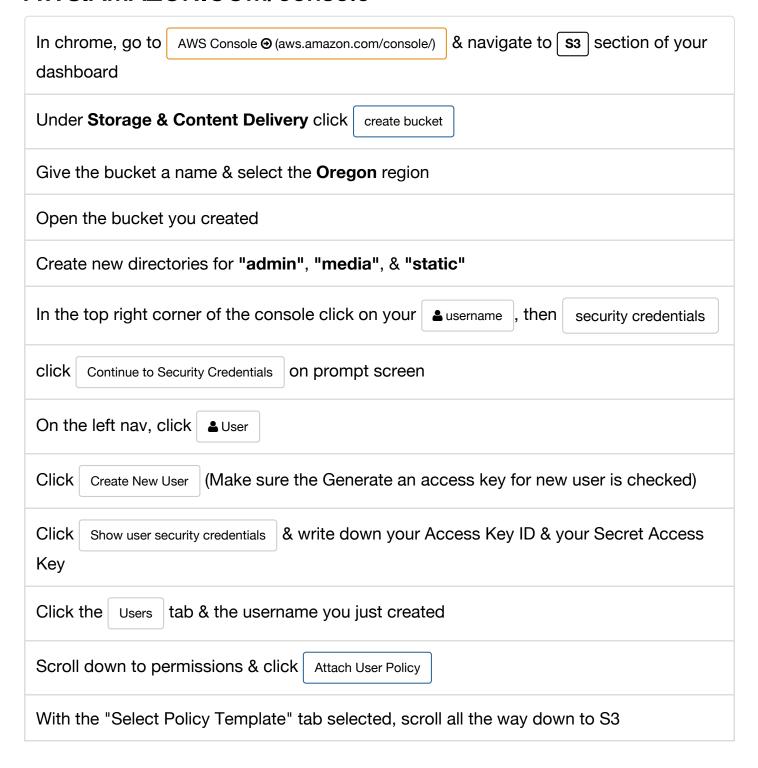
10/22/2014 | Northdacoder

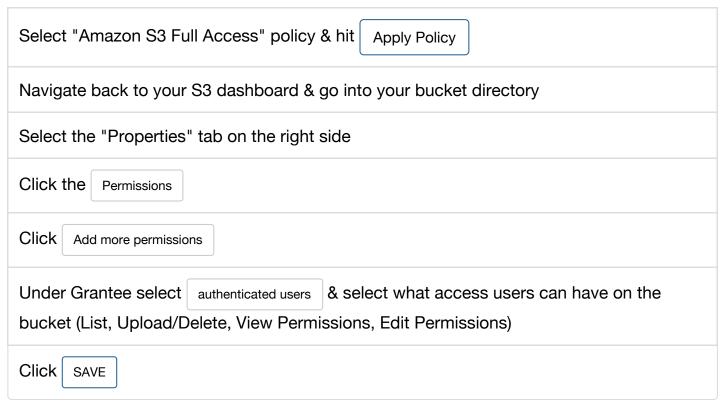
# John's AWS S3 / Django Cheat Sheet

### AWS.AMAZON.COM/console



http://127.0.0.1:8000/aws/

10/22/2014 | Northdacoder



# Inside your virtual environment

pip install Pillow
pip install Django-storages
pip install Django-boto
pip freeze > requirements.txt

## settings.py

+ Add 'storages', to the bottom of your installed apps INSTALLED APPS

http://127.0.0.1:8000/aws/

10/22/2014 | Northdacoder

## + create file | s3utils.py (same directory as settings.py)

from storages.backends.s3boto import S3BotoStorage StaticRootS3BotoStorage = lambda: S3BotoStorage(location='static')

### local\_settings.py

AWS ACCESS KEY ID = 'YOUR ACCESS KEY ID'

AWS SECRET ACCESS KEY = 'YOUR SECRET ACCESS KEY'

AWS\_STORAGE\_BUCKET\_NAME = 'YOUR\_BUCKET\_NAME'

STATICFILES\_STORAGE = 'YOUR\_PROJECT.s3utils.StaticRootS3BotoStorage'

DEFAULT\_FILE\_STORAGE = 'storages.backends.s3boto.S3BotoStorage'

S3\_URL = '//{}.s3.amazonaws.com/'.format(AWS\_STORAGE\_BUCKET\_NAME)

MEDIA URL = S3\_URL + "media/"

STATIC URL = S3 URL + "static/"

ADMIN MEDIA PREFIX = STATIC URL + "admin/"

### Run collectstatic

python manage.py collectstatic

http://127.0.0.1:8000/aws/ 3/3