

Darknet & COCO dataset

Step 1: clone darknet

```
git clone https://github.com/AlexeyAB/darknet.git
```

Step 2: download COCO dataset in darknet

```
mkdir coco
```

```
cd coco
```

```
mkdir images
```

```
cd images
```

```
wget http://images.cocodataset.org/zips/train2017.zip
```

```
wget http://images.cocodataset.org/zips/val2017.zip
```

```
wget http://images.cocodataset.org/zips/test2017.zip
```

```
wget http://images.cocodataset.org/zips/unlabeled2017.zip
```

```
unzip train2017.zip
```

```
unzip val2017.zip
```

```
unzip test2017.zip
```

```
unzip unlabeled2017.zip
```

```
rm train2017.zip
```

```
rm val2017.zip
```

```
rm test2017.zip
```

```
rm unlabeled2017.zip
```

```
cd ../
```

```
wget http://images.cocodataset.org/annotations/annotations_trainval2017.zip
```

```
wget http://images.cocodataset.org/annotations/stuff_annotations_trainval2017.zip
```

```
wget http://images.cocodataset.org/annotations/image_info_test2017.zip
```

```
wget http://images.cocodataset.org/annotations/image_info_unlabeled2017.zip
```

```
unzip annotations_trainval2017.zip
```

```
unzip stuff_annotations_trainval2017.zip
```

```
unzip image_info_test2017.zip
```

```
unzip image_info_unlabeled2017.zip
```

```
rm annotations_trainval2017.zip
```

```
rm stuff_annotations_trainval2017.zip
```

```
rm image_info_test2017.zip
```

```
rm image_info_unlabeled2017.zip
```