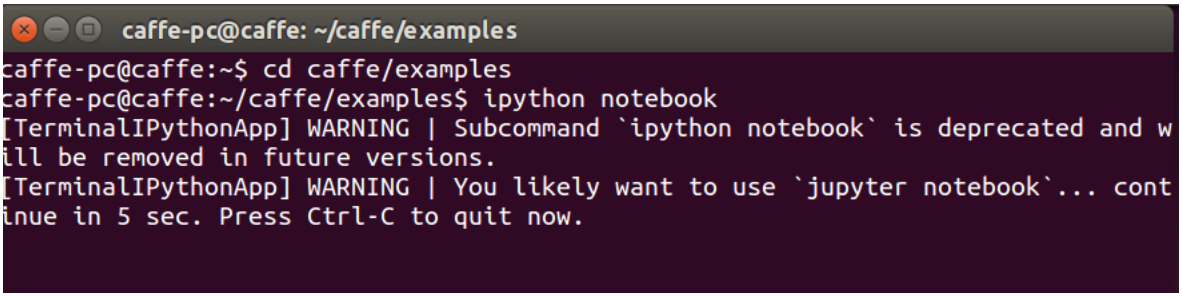
1. Download the file in the **caffe** drive**: Ubuntu 14.04**
2. Unzip and import it in a virtual machine: **oracle or VMPlayer**
3. Launch the system.
4. The password for logging in is a space
5. Put all your pics need to be processed in the fold '**/examples/images'.**
6. Search for '**terminal**' and open it
7. Type the following commands in the shell:

   cd caffe/examples

   ipython notebook



   Wait for a few seconds and you can see the web browser has opened up.

8. Double click on **Memnet Model – Memorability Score.ipynb**
9. Give your pic names in **list_pics**. 'a' 'b' 'c' are just examples.

```
list_pics = ['a','b','c']
pic_memorability = []
for i in range(0,len(list_pics)):
    image_i = caffe.io.load_image(caffe_root + 'examples/images/' + list_pics[i]+ '.jpg')
    transformed_image_i = transformer.preprocess('data', image_i)
    net.blobs['data'].data[...] = transformed_image_i
### perform classification
    output_i = net.forward()
    pic_memorability.append(output_i.values()[0][0].tolist()[0])
```

10. Run all the code modules
11. Before running the last code module, delete the '#' in the very beginning.
12. Your output should be in the **'examples'** fold