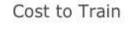


## Training in Server In CAIRO

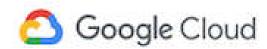
IR DR ZOOL HILMI ISMAIL & INNOKALTEAM

#### **CLOUP GPU TRAINING**



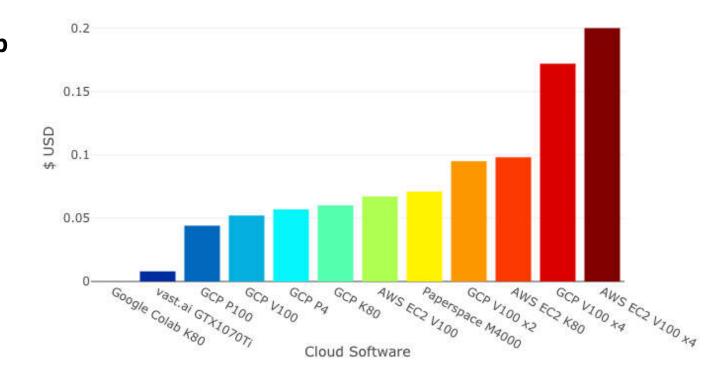


**Google Colab** 

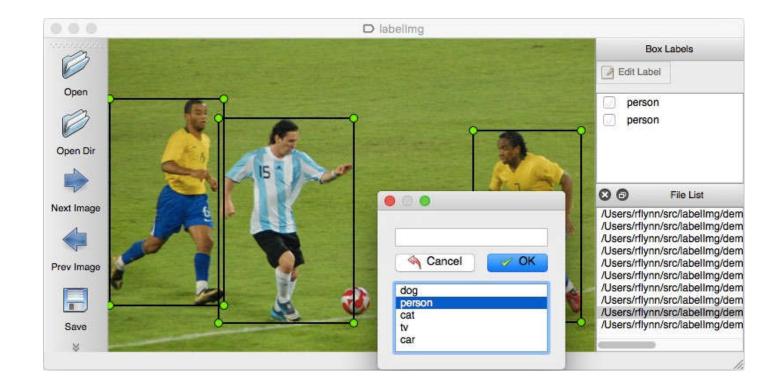




**AWS** 



### Labelling



https://tzutalin.github.io/labelImg/

#### Hotkeys

Ctrl + u	Load all of the images from a directory
Ctrl + r	Change the default annotation target dir
Ctrl + s	Save
Ctrl + d	Copy the current label and rect box
Space	Flag the current image as verified
W	Create a rect box
d	Next image
a	Previous image
del	Delete the selected rect box
Ctrl++	Zoom in
Ctrl	Zoom out
↑→↓←	Keyboard arrows to move selected rect box

#### **LET'S START LABELING**

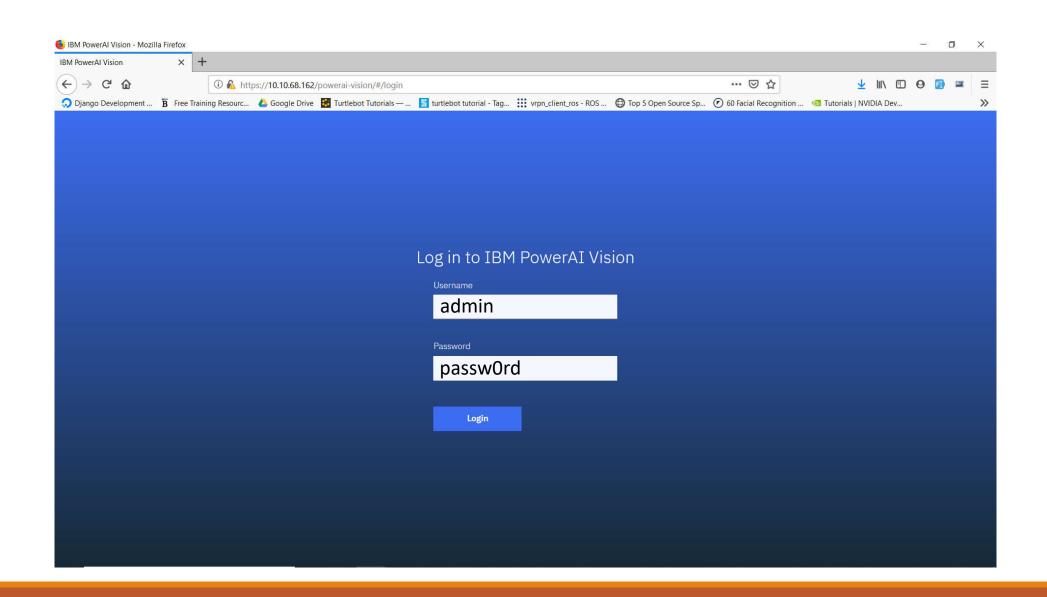
https://raw.githubusercontent.com/innokaiclub/GPU/master/stopsign.zip

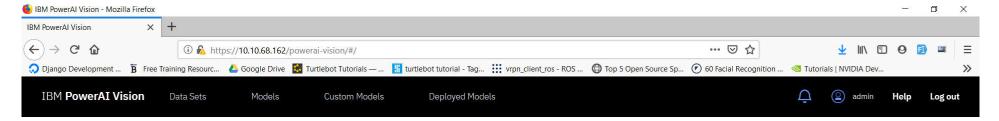
# Compress all files (images and xml file) into a zip file

https://10.10.68.162/powerai-vision/

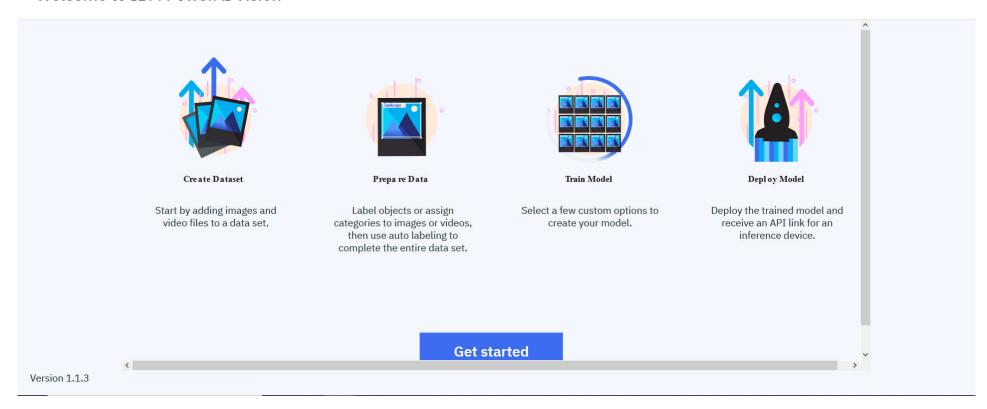
\*Important – only training process at one time

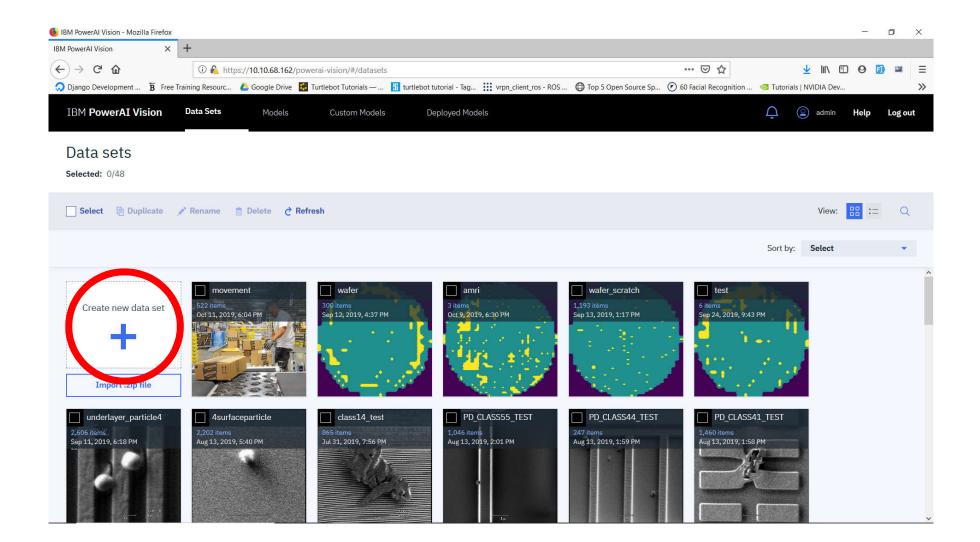
\*Must connect with UTM related Wifi

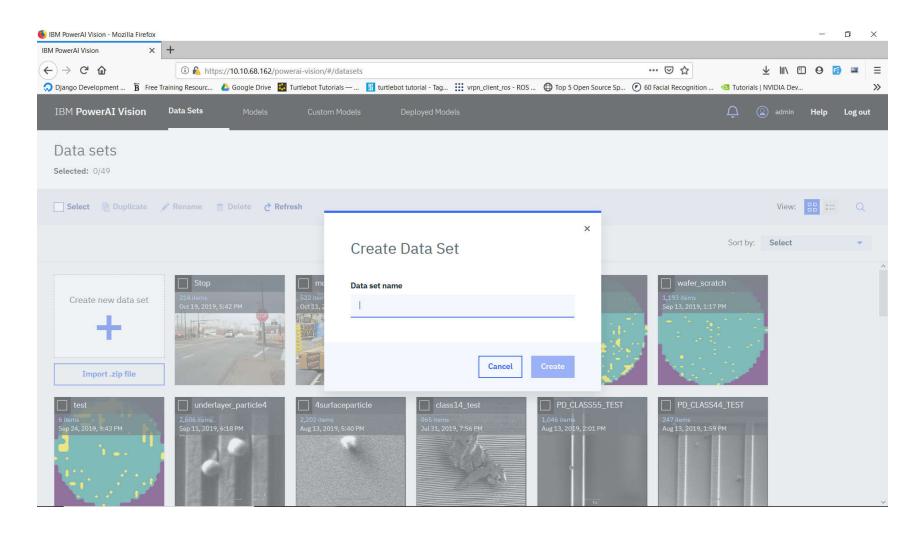




#### Welcome to IBM PowerAI Vision







Put your own dataset name e.g. Stop\_sign

#### **Upload the zip file and click Train Model**

