## Data service

Sezary Syndrome Dataset (100K)

Cifar10 Dataset (100K)

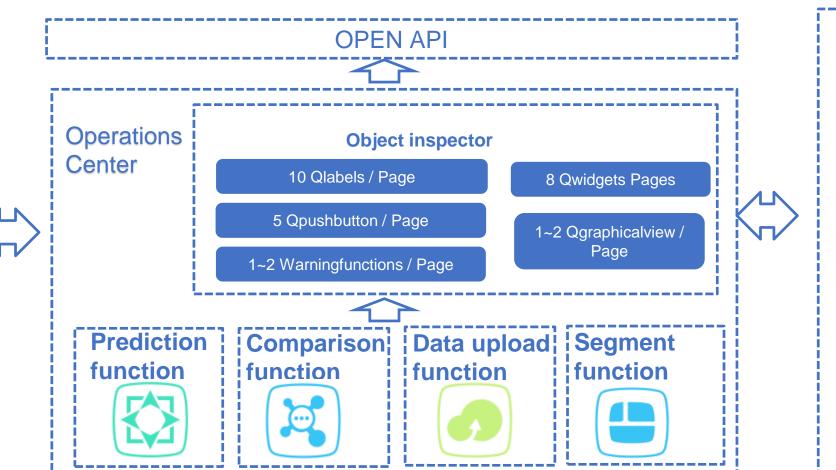
Pneumonia Dataset (5K)

Melanoma Dataset (33K)

COVID-19 CT/Xray Dataset (2.5K)

COVID-19 NLP Dataset (5.2K)

8+ Skin cancer Dataset (25K)



## Model service Pytorch model:

## **CellNet**

ResNet \*, GhostNet

Alexnet \*,Googlenet

Mnasnet \*, VGGnet

Inceptionv3

Shufflenet \*

Mask-rcnn

Squeezenet \*

- note: includes
- all version

Tensorflow model:

Google research
Bert Net for NLP tasks



Databank and training support





MongoDB



GoogleColab

