mnist 数据为例 补充:

Tensorflow_cifar10案例

参考:

https://help.aliyun.com/document_detail/50654.html?spm=5176.doc51800.6.566.MdxCQD 教程'

https://yq.aliyun.com/articles/72841?utm_campaign=wenzhang&utm_medium=article&utm_source=QQ-qun&2017330&utm_content=m_15442

http://www.cnblogs.com/iyulang/p/6648603.html

https://help.aliyun.com/document_detail/49571.html#TensorFlow

开通流程参考 https://help.aliyun.com/document_detail/53262.html?spm=5176.doc51800.6.577.Tjv21s

mnist 数据为例

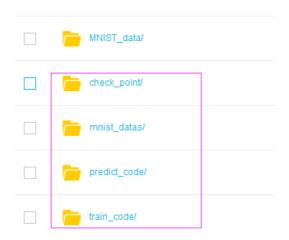
- 1、数据与程序下载: https://help.aliyun.com/document_detail/50654.html?spm=5176.doc35357.6.566.9RA8OM
- 2、云计算机基础服务--->对象存储OSS <a href="https://oss.console.aliyun.com/bucket/oss-cn-shanghai/tensorflow-keras/object?path="https://oss.console.aliyun.com/bucket/oss-cn-shanghai/tensorflow-keras/object?path="https://oss.console.aliyun.com/bucket/oss-cn-shanghai/tensorflow-keras/object?path="https://oss.console.aliyun.com/bucket/oss-cn-shanghai/tensorflow-keras/object?path="https://oss.console.aliyun.com/bucket/oss-cn-shanghai/tensorflow-keras/object?path="https://oss.console.aliyun.com/bucket/oss-cn-shanghai/tensorflow-keras/object?path="https://oss.console.aliyun.com/bucket/oss-cn-shanghai/tensorflow-keras/object?path="https://oss.console.aliyun.com/bucket/oss-cn-shanghai/tensorflow-keras/object?path="https://oss.console.aliyun.com/bucket/oss-cn-shanghai/tensorflow-keras/object?path="https://oss.console.aliyun.com/bucket/oss-cn-shanghai/tensorflow-keras/object?path="https://oss.console.aliyun.con/bucket/oss-cn-shanghai/tensorflow-keras/object?path="https://oss.console.aliyun.con/bucket/oss-cn-shanghai/tensorflow-keras/object?path="https://oss.console.aliyun.con/bucket/oss-cn-shanghai/tensorflow-keras/object?path="https://oss.console.aliyun.con/bucket/oss-cn-shanghai/tensorflow-keras/object?path="https://oss-cn-shanghai/tensorflow-keras/object?path="https://oss-cn-shanghai/tensorflow-keras/object?path="https://oss-cn-shanghai/tensorflow-keras/object?path="https://oss-cn-shanghai/tensorflow-keras/object?path="https://oss-cn-shanghai/tensorflow-keras/object?path="https://oss-cn-shanghai/tensorflow-keras/object?path="https://oss-cn-shanghai/tensorflow-keras/object?path="https://oss-cn-shanghai/tensorflow-keras/object?path="https://oss-cn-shanghai/tensorflow-keras/object?path="https://oss-cn-shanghai/tensorflow-keras/object?path="https://oss-cn-shanghai/tensorflow-keras/object?path="https://oss-cn-shanghai/tensorflow-keras/object?path="https://oss-cn-shanghai/tensorflow-keras/object?path="https://oss-cn-shanghai/tensorflow-keras/object?path="https://oss-cn-shanghai/tensorflow-keras/object?path="https://oss-cn-shanghai/tens

Object管理--->新建文件夹

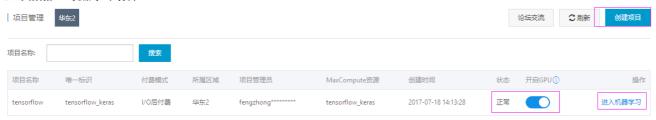
先新建一个mnist文件夹,再在该文件夹下建4个文件夹,分别为:

datas(存放数据)、train_code(存放训练脚本)、predict_code(推理脚本)、check_point(输出文件)

た 返回上級 (mnist/)



3、大数据--->机器学习 打开PAI



进入机器学习

 $\underline{https://pai.base.shuju.aliyun.com/experiment.htm?etag=oxs-base-biz-dmsdp011192097164.em14\&Lang=zh_CN\&experimentId=43194$

组件--->深度学习(Beta)



双击TensorFlow 进行参数配置

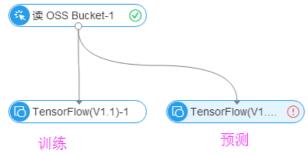


执行最下面的运行,右键TensorFlow查看日志,查看运行信息

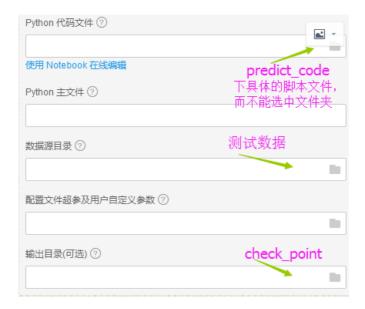
(▶) 运行 分部署 ペ分字



如果 train与predict分开的情况,还需加一个TensorFlow做预测



预测的TensorFlow参数配置,



补充:

其他的可以参考该教程改写,



Tensorflow_cifar10案例

参考: https://help.aliyun.com/document_detail/51800.html?spm=5176.doc50654.6.567.RLfzXV https://yq.aliyun.com/teams/47/type_blog?spm=5176.100244.0.0.oY5yVD http://www.cnblogs.com/iyulang/p/6648603.html



推理脚本