

IBM Model Training Nutrition Analyzer File (autosaved)

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Not Trusted Python 3 (ipykernel)

Code

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cuda-py3.6          3d323201-c800-3d14-a2c0-700670a1c04e base
autoai-kb_3.1-py3.7  632d4b22-10aa-5180-88f0-f52dfb6444d7 base
pytorch-onnx_1.7-py3.8 634d3cdc-b562-5bf9-a2d4-ea90a478456b base
spark-mllib_2.3-r_3.6  6586b9e3-ccd6-4f92-900f-0f8cb2bd6f0c base
tensorflow_2.4-py3.7  65e171d7-72d1-55d9-8ebb-f813d620c9bb base
spss-modeler_18.2     687eddc9-028a-4117-b9dd-e57b36f1efa5 base
pytorch-onnx_1.2-py3.6 692a6a4d-2c4d-45ff-a1ed-b167ee55469a base
spark-mllib_2.3-scala_2.11 7963efe5-bbec-417e-92cf-0574e21b4e8d base
-----
Note: Only first 50 records were displayed. To display more use 'limit' parameter.

In [42]: software_spec_uid = client.software_specifications.get_uid_by_name("tensorflow_rt22.1-py3.9")
software_spec_uid

Out[42]: 'acd9c798-6974-5d2f-a657-ce06e986df4d'

In [43]: model_details = client.repository.store_model(model='nutrition-analyzer-model_new.tgz',meta_props={
client.repository.ModelMetaNames.NAME:"CNN",
client.repository.ModelMetaNames.TYPE:"tensorflow_2.7",
client.repository.ModelMetaNames.SOFTWARE_SPEC_UID:software_spec_uid} )
model_id = client.repository.get_model_id(model_details)

In [44]: model_id

Out[44]: 'f6d15d80-33c4-470b-ada6-3280faaa9784'
```

Windows Taskbar

System Tray: 28°C Haze, 11:49 AM 19-11-2022