#!/bin/sh

#Needed to create a "nice" symlink to \_pywrap\_tensorflow\_internal.so so

#that cmake can link with the library properly.

#This library is only needed for streaming datasets and is linked with

#libtwml\_tf\_data.so which will not be used at runtime.

TF\_PYTHON\_LIB\_DIR=$(PEX\_INTERPRETER=1 "$PYTHON\_ENV" "$TWML\_HOME"/backends/tensorflow/src/scripts/get\_lib.py)

TF\_INTERNAL\_LIB=$TWML\_HOME/backends/tensorflow/twml/lib/libtensorflow\_internal.so

rm -f "$TF\_INTERNAL\_LIB"

ln -s "$TF\_PYTHON\_LIB\_DIR"/python/\_pywrap\_tensorflow\_internal.so "$TF\_INTERNAL\_LIB"