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## ImportError: libcusolver.so.8.0: cannot open shared object file: No such file or directory

Possible duplicate of this question. I have a gpu account to whom I connect through putty (ssh login). I have created a virtualenv there and I am installing tenorflow through pip for gpu. Everything works fine, when I run command

```
$ pip list
```

following list is being shown:

```
backports.weakref (1.0rc1)
bleach (1.5.0)
funcsigs (1.0.2)
html5lib (0.9999999)
Markdown (2.6.8)
mock (2.0.0)
numpy (1.13.1)
olefile (0.44)
pbr (3.1.1)
Pillow (4.2.1)
pip (9.0.1)
protobuf (3.3.0)
setuptools (36.0.1)
six (1.10.0)
tensorflow-gpu (1.2.1)
Werkzeug (0.12.2)
wheel (0.29.0)
```

But when I run:

```
$ python
>>> import tensorflow
```

It shows the following error:

```
Traceback (most recent call last):
  File "<stdin>", line 1, in <module>
  File "/home/nauman/junaid/final/test/lib/python2.7/site-
packages/tensorflow/__init__.py", line 24, in <module>
    from tensorflow.python import *
  File "/home/nauman/junaid/final/test/lib/python2.7/site-
packages/tensorflow/python/__init__.py", line 49, in <module>
    from tensorflow.python import pywrap_tensorflow
  File "/home/nauman/junaid/final/test/lib/python2.7/site-
packages/tensorflow/python/pywrap_tensorflow.py", line 52, in <module>
    raise ImportError(msg)
ImportError: Traceback (most recent call last):
  File "/home/nauman/junaid/final/test/lib/python2.7/site-
packages/tensorflow/python/pywrap_tensorflow.py", line 41, in <module>
    from tensorflow.python.pywrap_tensorflow_internal import *
  File "/home/nauman/junaid/final/test/lib/python2.7/site-
packages/tensorflow/python/pywrap_tensorflow_internal.py", line 28, in
<module>
    _pywrap_tensorflow_internal = swig_import_helper()
  File "/home/nauman/junaid/final/test/lib/python2.7/site-
packages/tensorflow/python/pywrap_tensorflow_internal.py", line 24, in
swig_import_helper
    _mod = imp.load_module('_pywrap_tensorflow_internal', fp, pathname,
description)
ImportError: libcusolver.so.8.0: cannot open shared object file: No such
file or directory
```