
Subject: Re: Help Setting Up IDL Python Bridge Linux
Posted by [jacobdparker](#) on Fri, 19 Aug 2016 22:01:02 GMT
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Thanks for the reply. I was just checking back to say that I had solved the problem. You are correct that now python__define.pro doesn't recognize 3.5. I solved the problem by doing the following:

define a python 3.4 environment in anaconda

conda create -n py34 python=3.4 anaconda

then I changed my path in .bashrc from

/home/jake/anaconda3 to /home/jake/anaconda3/envs/py34/bin

now my .cshrc reads the following

```
setenv PYTHONPATH /usr/local/exelis/idl85/bin/bin.linux.x86_64:/usr/local/exelis/idl85/lib/bridges
setenv LD_LIBRARY_PATH /home/jake/anaconda3/envs/py34/lib:/usr/local/exelis/idl85/bin/bin.linux.x86_64
source /usr/local/exelis/idl85/bin/idl_setup
```

Thanks for your help.
Jake
