On Tuesday, January 10, 2017 at 3:43:19 PM UTC-7, ivol...@gmail.com wrote:
> On Tuesday, 21 June 2016 22:29:13 UTC+2, guy...@gmail.com wrote:
>> I eventually got this to work using the "install_name" tool with the "-change" flag to fix the dylib which otherwise caused failure despite proper environment variables. This solved my problem for both Python 3.4.4 and Python 2.7.11
>
> I seem to be running into the same problem with a failing IDL-Python bridge.
>
> It appears to be a well understood issue related to DYLD_LIBRARY_PATH on Mac OS X Caption, and it is reported solved in 8.6 (
http://www.harrisgeospatial.com/Home/NewsUpdates/TabId/170/A
rtMID/735/ArticleID/14961/IDL-86-Release-Notes.aspx IDL-69603).
>
> However, I can not find a solution or workaround for 8.5.1 anywhere.
>
> Would you mind sharing your install_name_tool fix ? I'm quite eager to get it to work!
>
> thanks

Do the instructions Chris provided in the stackoverflow.com discussion related to this topic help? Search for the discussion titled "IDL-Python bridge fails due to SIP on OSX El Capitan".

Jim P.