
Question

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Caché-Python Binding doesn't work

Hello,

I'm trying to set Caché-Python Binding on Mac, but there is a problem.

I performed installation and configuration of Caché-Python binding module based on the manual ([URL](#)) including setting of PATH and LD_LIBRARY_PATH in "bashprofile", and they seems to be done successfully (there was no error in the process).

However, when I execute test python file (test.py), it failed with error message as below.

-----Error Message-----

Traceback (most recent call last):

File "test.py", line 2, in <module>

import intersys.pythonbind3

File "/\$USER\$/.pyenv/versions/anaconda3-4.3.1/envs/py3.6.0/lib/python3.6/site-packages/pythonbind3-1.0-py3.6-macosx-10.7-x86_64.egg/intersys/ pythonbind3.py", line 1, in <module>

import intersys.pythonbind31

ImportError: dlopen(/\$USER\$/.pyenv/versions/anaconda3-4.3.1/envs/py3.6.0/lib/python3.6/site-packages/pythonbind3-1.0-py3.6-macosx-10.7-x86_64.egg/intersys/ pythonbind31.cpython-36m-darwin.so, 2):

Library not loaded: @executablepath/libcbind.dylib

Referenced from: /\$USER\$/.pyenv/versions/anaconda3-4.3.1/envs/py3.6.0/lib/python3.6/site-packages/pythonbind3-1.0-py3.6-macosx-10.7-x86_64.egg/intersys/ pythonbind31.cpython-36m-darwin.so

Reason: image not found

None of the things I have searched doesn't work in my case.

It would be appreciated if you could share a good idea or solution.

Thank you for in advance.

FYI: my development environment is as below:

- Machine / OS: MacBook Pro / MacOS High Sierra (ver.10.13.6)
- Python version: 3.6.0 (installed via Anaconda)
 - *I used "setup3.py" file in the binding module installation because of the Python version
- Caché version: 2017.2 (evaluation edition)

[#Beginner](#) [#Caché](#) [#Python](#)

Source URL: <https://community.intersystems.com/post/cach%C3%A9-python-binding-doesnt-work>