moin-user@lists.sourceforge.net

AttributeError: 'module' object has no attribute 'HIGHEST_PROTOCOL'

(too old to reply)

Javier Lopez Cacheiro

14 years ago

Hi,

I am trying to install MoinMoin 1.5.0beta1 but in the line:

"from MoinMoin.request import RequestCGI"

of the moin.cgi script I get the following error:

Traceback (most recent call last):

File "<stdin>", line 1, in?

File

"/home/moin/local/moin-1.5.0//lib/python2.2/site-packages/MoinMoin/request.py",

line 11, in?

from MoinMoin import config, wikiutil, user

File

"/home/moin/local/moin-1.5.0//lib/python2.2/site-packages/MoinMoin/user.py",

line 17, in?

PICKLE_PROTOCOL = pickle.HIGHEST_PROTOCOL

AttributeError: 'module' object has no attribute 'HIGHEST_PROTOCOL'

During the installation I also got some warnings and a syntax error:

[***@www2 moin-1.5.0beta1]\$ python setup.py --quiet install

--prefix=/home/moin/local/moin-1.5.0/ --record=install.log

<string>:45: Warning: 'yield' will become a reserved keyword in the future

File

"/home/moin/local/moin-1.5.0//lib/python2.2/site-packages/MoinMoin/lupy.py",

line 45

yield v

Λ

SyntaxError: invalid syntax

<string>:102: Warning: 'yield' will become a reserved keyword in the future

File

"/home/moin/local/moin-1.5.0//lib/python2.2/site-packages/MoinMoin/logfile/logfile.py",

line 102

yield result

Λ

SyntaxError: invalid syntax

<string>:17: Warning: 'yield' will become a reserved keyword in the future

File

"/home/moin/local/moin-1.5.0//lib/python2.2/site-

packages/MoinMoin/support/lupy/index/documentwriter.py",

line 17

yield m.group().lower()

Λ

SyntaxError: invalid syntax

<string>:218: Warning: 'yield' will become a reserved keyword in the future

File

"/home/moin/local/moin-1.5.0//lib/python2.2/site-

packages/MoinMoin/support/lupy/index/segmentmerger.py",

line 218

yield self.position

Λ

SyntaxError: invalid syntax

warning: install: modules installed to

'/home/moin/local/moin-1.5.0//lib/python2.2/site-packages/', which is not in Python's module search path (sys.path) -- you'll have to change

the search path yourself

I am able to run versions 1.3.0 and 1.4.0 without problems. What could be the problem with version 1.5.0beta1?

Thanks, Javier

Javier Lopez Cacheiro

14 years ago

Sorry, it was my fault. I did not check the docs/CHANGES file where it is said that the requirements are Python >= 2.3. Unfortunately I have python-2.2.3-6.1 (RedHatEnterprise 3).

Thanks to ThomasWaldmann for the help, Javier

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