

Packages - Bug #2956

Bug # 2946 (confirmed): Broken python packages after 3.9 upgrade

/usr/bin/python3: No module named Reflector

2020-12-28 08:24 PM - sseneca

Status: fixed	% Done: 0%
Priority: bug	
Assignee: bill-auger	
Category:	
Description	
When I try to use `reflector` on the Libre repositories, I get that error. I'm guessing it just needs to be rebuilt to the new Python version 3.9, but I could be wrong.	

History

#1 - 2020-12-28 08:28 PM - sseneca

Yeah, just downloaded the PKGBUILD and rebrand patch, built it, and it's working fine now. So it just needs a rebuild.

#2 - 2020-12-28 08:35 PM - bill-auger

- Parent task set to #2946

- Status changed from unconfirmed to confirmed

yes, many python packages are due for a rebuild this week - thanks for verifying that it works

<https://labs.parabola.nu/issues/2946>

#3 - 2022-04-29 01:14 PM - gap

I am getting this error now.

Should all the Python packages be set to to rebuild automatically after Python is upgraded?

#4 - 2022-04-29 04:12 PM - bill-auger

- Assignee set to bill-auger

#5 - 2022-04-29 04:12 PM - bill-auger

- Status changed from confirmed to fixed

#6 - 2022-04-30 03:08 AM - bill-auger

the thing about automated packaging, is that most of those package would never be tested - it is not the ideal situation - bugs would appear for unknown reasons, which makes them more difficult to fix - where as, like this one, the reason for the bug is more obvious, and so it is easier to fix