

Pip freeze generating '@ file:/' on conda environment

Asked 2 years, 1 month ago Modified 2 years ago Viewed 7k times



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First time this is happening to me, and I have no idea why pip is outputting the requirements in such strange form. I'm using a conda environment. Output example from `pip freeze` :

```
aioredis @
file:///home/conda/feedstock_root/build_artifacts/aioredis_1591809643295/work
amqp @ file:///home/conda/feedstock_root/build_artifacts/amqp_1591005859311/work
asgiref==3.2.7
async-timeout==3.0.1
attrs==19.3.0
```

Why aren't `aioredis` and `amqp` listed with their respective version just like the other requirements?

`python` `pip` `anaconda`

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asked Jul 12, 2020 at 15:31



Filipe Aleixo

3,604 3 34 68

1 stackoverflow.com/a/62589814/7976758 – [phd](#) Jul 12, 2020 at 19:10



1 @phd I saw this, but it doesn't solve my problem, as I need to pass the requirements to a different machine. How can I force it to have the version? – [Filipe Aleixo](#) Jul 13, 2020 at 8:41



2 Answers

Sorted by:

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This solves it:

```
pip list --format=freeze > requirements.txt
```




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answered Jul 13, 2020 at 9:14



Filipe Aleixo

3,604 3 34 68

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- 1  This is universal: it prints also packages installed with conda and by pip from both PyPI and Github.
– [mirekphd](#) Aug 26, 2020 at 10:08
-
- 1  Majorly saved my butt. Thanks – [Ring](#) Oct 13, 2020 at 22:30
-
-  This works, but can you explain why the other doesn't? – [j7skov](#) Jul 20 at 16:27
-



You can use `!conda list` instead.

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answered Aug 26, 2020 at 11:43



[mirekphd](#)

3,181 24 44

