

## Tvheadend - Bug #5921

### Any chance that "focal" builds work on doozer.io

2020-07-07 16:21 - Mathias Neuhaus

<b>Status:</b>	Fixed	<b>Start date:</b>	2020-07-07
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>	Infrastructure	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>Affected Versions:</b>	
<b>Found in version:</b>	v4.3.1891		
<b>Description</b>			
I'm currently using the bionic build on focal - which works -			

#### History

##### #1 - 2020-07-07 17:48 - Flole Systems

If I (or someone else) fixes that stupid python2/3 issue then it will work. The build itself is going through, it's just the upload that's failing. I'll try something now and let's see how that goes....

##### #2 - 2020-10-14 20:07 - Flole Systems

- Status changed from New to Accepted

Focal build just went through! Now all that's left is figuring out how to make it show up on apt.tvheadend.org.

##### #3 - 2020-10-16 10:37 - Mathias Neuhaus

fingers crossed ...

##### #4 - 2021-07-10 10:24 - Jeroen Bogers

9 months have passed and sadly there has been no progress on this ticket. What is holding up the proper addition of the Focal builds of Tvheadend 4.3 to apt.tvheadend.org?

Is there anything I, or someone else, can do to make progress on this?

##### #5 - 2021-07-10 12:17 - Flole Systems

Nobody knows how to do it, that's what's holding it up.

##### #6 - 2021-07-15 17:45 - Mark Clarkstone

Fole Systems wrote:

Nobody knows how to do it, that's what's holding it up.

I've made a change to the cd on doozer.io, I hope that fixes it & we should (hopefully) see focal as a dist.

##### #7 - 2021-07-15 18:32 - Mark Clarkstone

Mark Clarkstone wrote:

Fole Systems wrote:

Nobody knows how to do it, that's what's holding it up.

I've made a change to the cd on doozer.io, I hope that fixes it & we should (hopefully) see focal as a dist.

OK. It looks like my change did something. -> <http://apt.tvheadend.org/unstable/dists/focal/>

##### #8 - 2021-07-15 18:32 - Mark Clarkstone

- Status changed from Accepted to Need feedback

**#9 - 2021-07-17 06:59 - Mathias Neuhaus**

seems to be working

just installed 1967 focal over bionic (on an up-to-date focal system)

Thanks a lot!

**#10 - 2021-07-18 00:17 - Mark Clarkstone**

- *Status changed from Need feedback to Fixed*

Thanks. I'll look at cleaning the EoL dists at some point.

**#11 - 2021-07-22 10:33 - Mathias Neuhaus**

instalklation of (4.3-1968~g129df4ff3~focal) worked also like a charm  
maybe you can close the ticket now :-)

**#12 - 2021-07-23 09:08 - Jeroen Bogers**

Thanks Mark for fixing the doozer.io build so we now have a working apt repository for focal.

I just added the repository on my system and upgraded my manually installed Tvheadend (from the .deb package downloaded directly from Doozer) with the one from the apt repository. The upgrade was performed successfully, but I did get one odd warning:

```
W: Repository is broken: tvheadend:amd64 (= 4.3-1968~g129df4ff3~focal) has no Size information
```

I'm not sure if this was caused by my upgrade path or if there is a minor issue with the apt repository upload?

**#13 - 2021-07-25 19:24 - Mark Clarkstone**

Jeroen Bogers wrote:

Thanks Mark for fixing the doozer.io build so we now have a working apt repository for focal.

I just added the repository on my system and upgraded my manually installed Tvheadend (from the .deb package downloaded directly from Doozer) with the one from the apt repository. The upgrade was performed successfully, but I did get one odd warning:  
[...]

I'm not sure if this was caused by my upgrade path or if there is a minor issue with the apt repository upload?

Hmm, looks like the "Packages" index file was using "Filesize" instead of "Size". To avoid issues I've added "Size" as well. Please report back with any issues (once the resync is done in a few hours).

**#14 - 2021-07-27 17:41 - Mathias Neuhaus**

no error message when apt upgrading to 4.3-1974~g6efa41164~focal (from 1968)

Thanks from me too!