

Auto Multiple Choice - Support # 459: 1.3.0 not available in synaptic package manager (only 1.2.1-3)

Status:	Closed	Priority:	Normal
Author:	Sarah Rugheimer	Category:	Installation
Created:	01/31/2017	Assignee:	
Updated:	02/01/2017	Due date:	
Description:	<p>Hello,</p> <p>When I use either <code>sudo apt-get install auto-multiple-choice</code> or synaptic package manager on Ubuntu (running 16.04) I see only the 1.2.1-3 build available. This build seems to be older from 2013 and doesn't have the upper darkness threshold option for example. If you could please let me know how to get the 1.3.0 stable version that would be great.</p> <p>I also tried this:</p> <pre>sudo add-apt-repository ppa:alexis.bienvenue/amc-stable && sudo apt-get update && sudo apt-get install auto-multiple-choice</pre> <p>from this archived solution:</p> <p>http://project.auto-multiple-choice.net/issues/456#note-1</p> <p>Cheers, Sarah</p>		

History

01/31/2017 09:01 pm - Loïc Cerf

Sarah Rugheimer wrote:

> When I use either `sudo apt-get install auto-multiple-choice` or synaptic package manager on Ubuntu (running 16.04) I see only the 1.2.1-3 build available.

That is normal. It is the version Ubuntu packages: <http://packages.ubuntu.com/xenial/auto-multiple-choice>

> `sudo add-apt-repository ppa:alexis.bienvenue/amc-stable && sudo apt-get update && sudo apt-get install auto-multiple-choice`

That should indeed install version 1.3.0-1~xenial1. Could you please paste here the output of this command?

01/31/2017 09:08 pm - Alexis Bienvenüe

> `sudo add-apt-repository ppa:alexis.bienvenue/amc-stable`

You need "amc" instead of "amc-stable".

01/31/2017 09:08 pm - Alexis Bienvenüe

- *Tracker changed from Bug to Support*

01/31/2017 10:02 pm - Loïc Cerf

Alexis Bienvenüe wrote:

> `> sudo add-apt-repository ppa:alexis.bienvenue/amc-stable`

> You need "amc" instead of "amc-stable".

I installed version 1.3.0-1 from "amc-stable". And that version is indeed listed in <https://launchpad.net/~alexis.bienvenue/+archive/ubuntu/amc-stable>

01/31/2017 10:04 pm - Alexis Bienvenüe

Oops yes you're right, my mistake!

02/01/2017 11:59 am - Sarah Rugheimer

So when I used the command line:

```
>>sudo add-apt-repository ppa:alexis.bienvenue/amc-stable && sudo apt-get install auto-multiple-choice
```

the output was 1.2.1

```
>>Setting up auto-multiple-choice-common (1.2.1-3build1) ...
```

```
>>Setting up auto-multiple-choice (1.2.1-3build1) ...
```

```
>>Setting up auto-multiple-choice-doc (1.2.1-3build1) ...
```

```
>>sudo add-apt-repository ppa:alexis.bienvenue/amc-stable && sudo apt-get update && sudo apt-get install auto-multiple-choice
```

Then 1.3.0 was installed

```
Setting up auto-multiple-choice-common (1.3.0-1~xenial1) ...
```

```
Setting up auto-multiple-choice (1.3.0-1~xenial1) ...
```

```
Setting up auto-multiple-choice-doc (1.3.0-1~xenial1)
```

So the update was needed. And the update wasn't showing up as a possibility in synaptic package manager, I tried that first.

Thanks for the support and help! I love this little tool and plan to use it for a quiz tomorrow for my class of 110 students for the first time.

This issue is resolved.

02/01/2017 12:17 pm - Alexis Bienvenüe

- % Done changed from 0 to 100

- Status changed from New to Closed