Auto Multiple Choice - Support # 37: add dependencies list to README or INSTALL-FROM-SOURCES file

Status:	Closed	Priority: Normal
Author:	Pieter Van den Hombergh	Category:
Created:	04/01/2012	Assignee:
Updated:	09/20/2012	Due date:
Description:	It would by nice to have the list of packages that AMC depends on.	
	It would help to get started building from e.g. the repository.	
	What I found up to now is: (ubuntu 11.10)	
	* sudo apt-get install libnetpbm10-dev	
	* sudo apt-get install libcv-dev	
	* sudo apt-get install libhighgui-dev	
	* sudo apt-get install librsvg2-bin	
	* sudo apt-get install dblatex	

History

04/01/2012 10:44 am - Pieter Van den Hombergh

Pieter Van den Hombergh wrote:

> It would by nice to have the list of packages that AMC depends on.

It would help to get started building from e.g. the repository.

What I found up to now is: (ubuntu 11.10)

(install with sudo apt-get install)

- * libnetpbm10-dev
- * libcv-dev
- * libhighgui-dev
- * librsvg2-bin
- * dblatex
- * libxml-libxml-perl

04/01/2012 02:44 pm - Alexis Bienvenüe

It is not very easy to list _all_ files/libraries that are needed to build AMC. Nevertheless, you can find in the source:debian/control a list of debian packages that are needed to compile AMC (@Build-Depends:@ lines).

On the other hand, on Ubuntu, you can use the "AMC test PPA repository":https://launchpad.net/~alexis.bienvenue/+archive/test to get an recent version of AMC: I regularly send the package to build on Launchpad. After adding the PPA to your sources

sudo add-apt-repository ppa:alexis.bienvenue/test

updates will include new versions of AMC.

At last, you can use @make deb@ in your sources directory to build the package. Needed packages that are not yet installed in your system will show up. You can also build the sources package (@make debsrc@), and then use

sudo apt-get build-dep auto-multiple-choice_*.dsc

09/20/2012 09:48 am - Alexis Bienvenüe

- % Done changed from 0 to 100

- Status changed from New to Closed