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Subject: Re: The end (?) of ubuntu packages  
Posted by [Alboni](#) on Fri, 10 Aug 2018 11:36:19 GMT  
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Compiling on a pi is indeed is bit painful. Takes a whole night to compile theide & umk with the makefile in the tarball. Of course using umk it could go faster but I can't really imagine someone to be interested in nightly binaries of theide and umk on a pi or embedded system and the source packages can be used on all platforms. So I can imagine doing something like this:

Stable repository:

- stable binary ubuntu xenial 32+64 bit
- stable binary ubuntu bionic 32+64 bit
- stable binary ubuntu cosmic 32+64 bit (when it becomes available)
- stable binary for current version of raspian
- stable source package for all platforms

nightly repository

- nightly binary ubuntu xenial 64 bit
- nightly binary ubuntu bionic 64 bit
- nightly binary ubuntu cosmic 64 bit (when it becomes available)
- stable binary ubuntu xenial 32 bit
- stable binary ubuntu bionic 32 bit
- stable binary ubuntu cosmic 32 bit (when it becomes available)
- stable binary for current version of raspian
- nightly source package all platforms

(trusty's compiler only has experimental support for C++11 so maybe an oldstable version also if there is a need)

& the occasional odd request

(but I still need to check out launchpad)

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