

## Kepler - Bug #4987

### RC2 cannot find R pkg

05/07/2010 02:01 PM - Daniel Crawl

<b>Status:</b>	Resolved	<b>Start date:</b>	05/07/2010
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Chad Berkley	<b>% Done:</b>	0%
<b>Category:</b>	installer	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	2.0.0	<b>Spent time:</b>	0.00 hour
<b>Bugzilla-Id:</b>	4987		
<b>Description</b>			
The RC2 installer can't find the R pkg: it's looking in r-2.0 but should be r-2.0.0.			
<b>Related issues:</b>			
Blocked by Kepler - Bug #4943: RC5 Installer Tracking Bug		<b>Resolved</b>	<b>04/19/2010</b>

### History

#### #1 - 05/07/2010 02:32 PM - Jing Tao

Same thing happened to me.

#### #2 - 05/07/2010 05:59 PM - Christopher Brooks

The Mac installer (<https://code.kepler-project.org/code/kepler/releases/installers/Kepler-2.0-RC2-osx.jar>) could not find the R installer. The message is

```
The file /Applications/Kepler-2.0-RC2/Kepler.app/Kepler/r-2.0/module-info/R-2.10.1.pkg does not exist.  
Continue Installation?
```

However, the Windows installer from <https://code.kepler-project.org/code/kepler/releases/installers/Kepler-2.0-RC2-win.jar> worked fine, the R installation worked.

Oddly, the Linux installer at <https://code.kepler-project.org/code/kepler/releases/installers/Kepler-2.0-RC2-linux.jar> had a choice for installing R, but I never saw the R splash screen.

#### #3 - 05/20/2010 04:40 AM - David Welker

R is no longer installed, but must be installed manually.

If a workflow that depends on R fails because R is not present, it ideally should fail gracefully. That isn't happening now.

In fact, we should generalize this. If a workflow fails because a necessary piece of third party software that needs to be installed is not present, the workflow should fail gracefully with an appropriate error message. But this, is definitely a post 2.0 issue.

#### #4 - 03/27/2013 02:28 PM - Redmine Admin

Original Bugzilla ID was 4987