

## BornAgain - Feature #1149

### MacOS: provide Maverick compilation using MacMini and vagrant

31 Jul 2015 11:53 - pospelov

<b>Status:</b>	Archived	<b>Start date:</b>	31 Jul 2015
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	pospelov	<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	Sprint 30		
<b>Description</b>			
Currently the package generated on Yosemite doesn't work under Maverick, when being used via Python. The other around is working.			
<pre>from libBornAgainCore import * ImportError:</pre>			
Referenced from:			
Expected in: /usr/lib/libSystem.B.dylib in			

#### History

**#1 - 31 Jul 2015 14:51 - pospelov**

- Target version set to Sprint 29

**#2 - 31 Jul 2015 14:53 - pospelov**

- Status changed from Backlog to Sprint

**#3 - 20 Oct 2015 17:46 - herck**

- Status changed from Sprint to Backlog

**#4 - 20 Oct 2015 17:47 - herck**

- Target version deleted (Sprint 29)

**#5 - 26 Nov 2015 15:06 - pospelov**

- Subject changed from MacOS: provide Yosemite compilation suitable for Maverick to MacOS: provide Maverick compilation using MacMini and vagrant

- Status changed from Backlog to Sprint

- Target version set to Sprint 30

**#6 - 26 Nov 2015 15:07 - pospelov**

- Assignee set to pospelov

**#7 - 08 Dec 2015 14:34 - pospelov**

- Status changed from *Sprint* to *Resolved*

New instructions in

[http://apps.jcns.fz-juelich.de/redmine/projects/bornagain/wiki/Preparing\\_OS\\_X\\_dmg\\_installer](http://apps.jcns.fz-juelich.de/redmine/projects/bornagain/wiki/Preparing_OS_X_dmg_installer)

**#8 - 15 Feb 2016 16:01 - pospelov**

- Status changed from *Resolved* to *Archived*