

## BEEM - Android XMPP - Support #385

### PepSubManager

01/19/2012 08:06 PM - Juan Nava

<b>Status:</b>	Closed	<b>Start date:</b>	01/19/2012
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Frédéric Barthéléry	<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>			

#### Description

Hi, I'm new working with Android and Eclipse.

I got your source code, I created a new project in Eclipse and paste your code, almost everything is ok, but the problem is in **PepSubManager** class because I get this error "+The type PepSubManager cannot subclass the final class PubSubManager+" please, can you tell me

What I need to do to solve this error?

I saw the "PubSubManager" and is a final class

Thank a lot!

Sorry if my English is not really good! ;)

#### History

##### #1 - 01/20/2012 01:44 AM - Frédéric Barthéléry

- Status changed from New to Assigned

- Assignee changed from Nikita Kozlov to Frédéric Barthéléry

Hi,

In the original asmack library, the PubSubManager class is final. In Beem, we use a patch asmack library.

You can find all of our patches at [source.doc/asmack-beem/beem\\_patches](http://source.doc/asmack-beem/beem_patches).

There is a patch which makes the PubSubManager class non final.

You can just use our [source.libs/asmack-android-7-beem.jar](http://source.libs/asmack-android-7-beem.jar) or build your own version and apply the patches you need.

##### #2 - 01/23/2012 06:55 PM - Juan Nava

Thanks for your quick answer. I got the correct library and the project is working now.

Thanks for help and congratulations for your project!!

##### #3 - 01/23/2012 09:21 PM - Frédéric Barthéléry

- Status changed from Assigned to Resolved

##### #4 - 02/03/2012 12:08 PM - Frédéric Barthéléry

- Status changed from Resolved to Closed