BEEM - Android XMPP - Bug #342

Crash when receiving an offline message

02/02/2011 09:09 AM - Victor N

Status:	Rejected		**Start date:**	02/02/2011
Priority:	High		**Due date:**	
Assignee:	Nikita Kozlov		**% Done:**	0%
Category:			**Estimated time:**	0.00 hour
Target version:	0.1.6			
Affected version:	0.1.x		**Locale:**	

Description

Hi,

Every morning I wake up, turn on Beem on my mobile, it notify me there is a received message (that has been sent when I was offline, it happens to me almost every night, I have strange contacts :), I open the notification bar, tap on the message, and then Beem crashes.

I am using current version from Market (0.1.5).

I think it should be easy to reproduce.

History

#1 - 02/04/2011 09:37 AM - santhosh b

- File DelayInformationProvider.class added

Hi,

I fixed this issue. Made some changes in 'DelayInformationProvider.java' file. Just replace the attached class file in the jar.

Fix is :

The timestamp in offline message is in "yyyy-MM-dd'T'HH:mm:ss" format but in the DelayInformationProvider.java using different date format like "yyyy-MM-dd'T'HH:mm:ss'Z'". So i removed the 'Z' and updated the jar file.

For your reference i am attaching the .class file

#2 - 02/04/2011 11:10 AM - Nikita Kozlov

Hello,

Could you please provide us the source code (or a diff) of your DelayInformationProvider.java so we could review it ?

#3 - 02/04/2011 02:01 PM - santhosh b

- File DelayInformationProvider.java added

Hi,

Please find the attached source file.

Thanks,
Santhosh

#4 - 02/04/2011 05:14 PM - Frédéric Barthéléry

- Status changed from New to Assigned

- Assignee set to Nikita Kozlov

- Target version set to 0.1.6

#5 - 05/19/2011 11:23 AM - Nikita Kozlov

- Status changed from Assigned to Rejected

Hello santhosh,

Sorry for the late reply, I apparently missed your patch.
When looking at http://xmpp.org/extensions/xep-0203.html the 'Z' is correct.

Also, I failed to reproduce your crash. I tried with 2 differents xmpp server and with different combination of offline contacts etc...

I think your crash is more likely to be related to some lost connections behavior (like #258 or #270).

Files

DelayInformationProvider.class	2.12 KB	02/04/2011	santhosh b
DelayInformationProvider.java	2.77 KB	02/04/2011	santhosh b