

BEEM - Android XMPP - Bug #384

NullPointerException dans MemorizingTrustManager

01/07/2012 03:14 PM - Romain Vimont

Status:	Closed	Start date:	01/07/2012
Priority:	Normal	Due date:	
Assignee:	Frédéric Barthéléry	% Done:	100%
Category:		Estimated time:	0.00 hour
Target version:	0.1.8	Locale:	
Affected version:	0.1.6		
Description			
En me connectant sur un serveur qui me présentait un certificat autosigné, quand je l'ai accepté, j'ai eu un NullPointerException ligne 384 de MemorizingTrustManager, dans ce bout de code :			
<pre>public static void interactResult(Intent i) { int decisionId = i.getIntExtra(DECISION_INTENT_ID, MTMDecision.DECISION_INVALID); int choice = i.getIntExtra(DECISION_INTENT_CHOICE, MTMDecision.DECISION_INVALID); Log.d(TAG, "interactResult: " + decisionId + " chose " + choice); Log.d(TAG, "openDecisions: " + openDecisions); MTMDecision d; synchronized(openDecisions) { d = openDecisions.get(decisionId); openDecisions.remove(decisionId); } synchronized(d) { // <--- ligne 384 : d is Null d.state = choice; d.notify(); } }</pre>			
Je ne sais pas trop la cause (est-ce qu'un simple test d != null suffirait, où alors cela traduit-il un problème plus important, où d ne devrait jamais être null ?).			
Related issues:			
Related to Feature #408: Update MITM library to the latest version		Closed	01/31/2012

Associated revisions

Revision 975:d8305c375b10 - 05/07/2012 09:57 PM - Frédéric Barthéléry

Update to the latest version of MemorizingTrustManager

Also fix the LeakedReceiver issue.

Fix bug #384

close #408

Mitm commit: 11b37471c5403c0510619278d453ca393405f162

Revision 998:d8305c375b10 - 05/07/2012 09:57 PM - Frédéric Barthéléry

Update to the latest version of MemorizingTrustManager

Also fix the LeakedReceiver issue.

Fix bug #384

close #408

Mitm commit: 11b37471c5403c0510619278d453ca393405f162

History

#1 - 01/07/2012 04:11 PM - Frédéric Barthéléry

- Status changed from New to Assigned

- Assignee set to Frédéric Barthéléry

Salut Rom1,

Peux tu me poster les logs de Logcat ? C'est effectivement un probleme plus grave, d ne devrait jamais etre null

#2 - 02/21/2012 02:28 PM - Frédéric Barthéléry

- *Target version set to 0.1.8*

#3 - 05/07/2012 10:09 PM - Frédéric Barthéléry

- *Status changed from Assigned to Resolved*

- *% Done changed from 0 to 100*

#4 - 05/18/2012 02:57 PM - Frédéric Barthéléry

- *Status changed from Resolved to Closed*