

Kepler - Bug #2677

kepler hangs when home directory is on an NFS mount

11/23/2006 05:47 AM - Dennis Dok

Status:	Resolved	Start date:	11/23/2006
Priority:	Normal	Due date:	
Assignee:	Chad Berkley	% Done:	0%
Category:	core	Estimated time:	0.00 hour
Target version:	1.0.0rc1	Spent time:	0.00 hour
Bugzilla-Id:	2677		

Description

When I start kepler.sh in a freshly unzipped kepler distribution, the process hangs on the splash screen.

Investigating the state of Java shows it is hanging in a 'futex' system call.

This happens when the home directory is on an NFS mount; it doesn't happen for a user with a home directory on the local disk.

This is the case both for Sun Java 1.4.2_12 and 1.5.0_08.

The systems that (so far) show this behaviour: Scientific Linux 3.0.7 and CentOS 3.8.

History

#1 - 04/13/2007 09:34 AM - Dan Higgins

I am demoting this bug from 'Blocker' to 'Major' simply because the use case of having the home directory on a NSF mount is relatively uncommon. [For most users, the home directory is on the local drive.]

Dan Higgins - April 13, 2007

#2 - 05/18/2007 11:45 AM - Chad Berkley

This sounds like a java issue to me. I don't think this is within our scope of fixing.

#3 - 03/27/2013 02:20 PM - Redmine Admin

Original Bugzilla ID was 2677