

From: Ron Cassar (JIRA) <ron.cassar@ca.flextronics.com>
Sent on: Monday, January 3, 2011 5:52:06 PM
To: Ron Cassar <Ron.Cassar@ca.flextronics.com>
Subject: [JIRA] Assigned: (SSA-1124) Devboard hangs after performing off-screen gestures

[<https://spe-jira.flextronics.com/browse/SSA-1124?page=com.atlassian.jira.plugin.system.issuetabpanels:all-tabpanel>]

Ron Cassar reassigned SSA-1124:

Assignee: Greg Burdzinski (was: Ron Cassar)

> Devboard hangs after performing off-screen gestures

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> Key: SSA-1124
> URL: <https://spe-jira.flextronics.com/browse/SSA-1124>
> Project: Android System Services
> Issue Type: Bug
> Components: WPC
> Environment: devboard
> Reporter: Maxim Marintchenko
> Assignee: Greg Burdzinski
> Priority: Critical
> Labels: Carrier-Demo
> Attachments: LogCat.txt, traces.txt
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> I don't have specific steps to reproduce this bug. It happened when I had about 3 single display and 2 dual display applications. Just doing WPC back and forth.
> After a while device just hung - applications are still displayed but do not respond to touch. At the time of hung, following messages were still coming in LogCat:
> 01-01 00:36:21.602: WARN/SharedBufferStack(1674): waitForCondition(LockCondition) timed out (identity=80, status=0). CPU may be pegged. trying again.
> 01-01 00:36:22.610: WARN/SharedBufferStack(1674): waitForCondition(LockCondition) timed out (identity=80, status=0). CPU may be pegged. trying again.
> 01-01 00:36:23.618: WARN/SharedBufferStack(1674): waitForCondition(LockCondition) timed out (identity=80, status=0). CPU may be pegged. trying again.
> 01-01 00:36:24.626: WARN/SharedBufferStack(1674): waitForCondition(LockCondition) timed out (identity=80, status=0). CPU may be pegged. trying again.
> After a little bit, process was killed, which was recorded in the trace:
> 01-01 00:36:59.899: WARN/SharedBufferStack(1674): waitForCondition(LockCondition) timed out (identity=80, status=0). CPU may be pegged. trying again.
> 01-01 00:36:59.985: INFO/Process(1233): Sending signal. PID: 1233 SIG: 3
> 01-01 00:36:59.985: INFO/dalvikvm(1233): threadid=3: reacting to signal 3
> 01-01 00:36:59.993: INFO/dalvikvm(1233): Wrote stack traces to '/data/anr/traces.txt'
> Following info from traces.txt shows that thread "InputDispatcher" was inside Surface.createFromSurfaceCache() and was taking too long, and "Binder Thread #6" was waiting for the lock held by the first thread.
> This is not a dead lock. It looks like "InputDispatcher" got stuck on something in the native code.
> Both, LogCat output and traces.txt are attached.

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