

From: Ron Cassar (JIRA) <ron.cassar@ca.flextronics.com>
Sent on: Tuesday, January 4, 2011 2:13:06 PM
To: Ron Cassar <Ron.Cassar@ca.flextronics.com>
Subject: [JIRA] Updated: (SSA-1148) EV1 Browser: Rotating within browser causes browser to crash

[<https://spe-jira.flextronics.com/browse/SSA-1148?page=com.atlassian.jira.plugin.system.issuetabpanels:all-tabpanel>]

Ron Cassar updated SSA-1148:

Priority: Blocker (was: Unknown)
Assignee: John Visosky (was: Ron Cassar)

> EV1 Browser: Rotating within browser causes browser to crash

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> Key: SSA-1148
> URL: <https://spe-jira.flextronics.com/browse/SSA-1148>
> Project: Android System Services
> Issue Type: Bug
> Components: 00 Handset, WPC
> Environment: newera_fr0067
> Reporter: David Tay
> Assignee: John Visosky
> Priority: Blocker
> Labels: Carrier-Demo
> Attachments: browser_crash.txt
>
>

> Steps to reproduce:
> 1. Phone is in PD mode
> 2. Open browser on primary screen (left)
> 3. Maximize browser application
> 4. Click on bookmark to open site (i.e. Wikipedia)
> 5. Perform WPC rotation from PD->LD
> 6. Gravity drop will maximize browser in LD
> 7. Perform several more WPC rotations, while on same site (perform the WPC with moderate and slow speed)
> - Expected Result:
> WPC rotations does not crash browser
>
> - Actual result:
> Several WPC rotations will crash the browser application.

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