

Privacy Browser - Bug #730

Crash when exiting settings if a proxy dialog is displayed

06/03/2021 08:10 PM - Soren Stoutner

Status:	Closed	Start date:	06/03/2021
Priority:	Next Release	Due date:	
Assignee:	Soren Stoutner	% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:		Spent time:	0.00 hour
Description			
<p>This happens if either Tor or I2P proxying is enabled and the indicated app is not installed.</p> <p>This is caused by line 4308, 4318, or 4345 in MainWebViewActivity:</p> <p>https://gitweb.stoutner.com/?p=PrivacyBrowser.git;a=blob:f=app/src/main/java/com/stoutner/privacybrowser/activities/MainWebViewActivity.java:h=52d5f69998a21541177f67a634083bbd7795f0ec;hb=5c9367467e671483924626fa69eb8a4e61d24352</p> <pre>i2pNotInstalledDialogFragment.show(getSupportFragmentManager(), getString(R.string.proxy_not_installed_dialog));</pre> <p>Which causes a `Can not perform this action after onSaveInstanceState` error.</p> <p>It looks like it is just attempting to display the dialog too quickly.</p> <p>https://stackoverflow.com/questions/15729138/on-showing-dialog-i-get-can-not-perform-this-action-after-onsaveinstancestate</p>			

History

#1 - 06/03/2021 08:10 PM - Soren Stoutner

- Description updated

#2 - 06/03/2021 08:11 PM - Soren Stoutner

We can probably use a similar fix as <https://redmine.stoutner.com/issues/663>.

#3 - 06/08/2021 03:59 PM - Soren Stoutner

- Status changed from New to Closed

It turns out that the previous fix trying to detect if the activity window was active and running the `wait()` command no longer worked with target API 30, so all the previous fixes were broken. I implemented a more robust fix that stores pending dialogs in an array and displays them in `onStart()`.

Fixed in <https://gitweb.stoutner.com/?p=PrivacyBrowser.git;a=commitdiff:h=2bf00b70e1626bb941ec517fc6749f18ddb255c6>.