

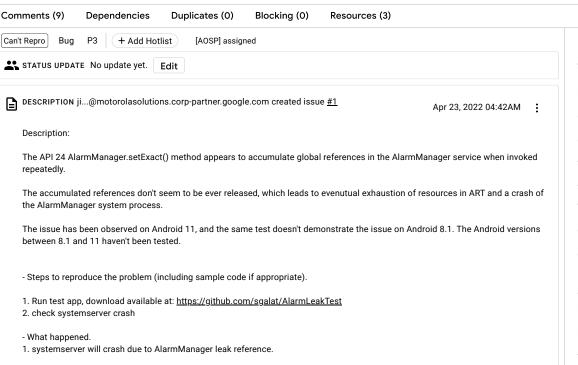


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Android Public Tracker > Framework 230004049 ▼

← C ☆ AlarmManager reference leak cause systemserver crash

Hotlists (5) Mark as Duplicate Δ



✓ Links (2) Hide all

"1. Run test app, download available at: https://github.com/sgalat/AlarmLeakTest"

1999: 0x15efe770 com.android.server.AlarmManagerService\$2

More detail information can be found in the github link README.

signal 6 (SIGABRT), code -1 (SI_QUEUE), fault addr -----

- What you think the correct behavior should be.

Last 10 entries (of 2000):

ji...@ <u>#1</u>, ji...@ <u>#3</u>

"2. log files can be found at github: https://github.com/sgalat/AlarmLeakTest/tree/master/logs"

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ji...@ <u>#1</u>

COMMENTS All comments → Oldest first vi...@google.com <vi...@google.com>#2

Abort message: 'JNI ERROR (app bug): global reference table overflow (max=51200)global reference table dump:

Apr 25, 2022 07:06PM

Assigned to vi...@google.com.

Thank you for reporting this issue. For us to further investigate this issue, please provide the following additional information:

Frequency

How frequently does this issue occur? (e.g 100% of the time, 10% of the time)

Screen record of the issue

Please capture screen record or video of the issue using following steps:

adb shell screenrecord /sdcard/video.mp4

Subsequently use following command to pull the recorded file:

adb pull /sdcard/video.mp4

Attach the file to this issue.

Note: Please avoid uploading directly to the issue using attachments. Please upload to google drive and share the folder to android-bugreport@google.com, then share the link here.

ji...@motorolasolutions.corp-partner.google.com <ji...@motorolasolutions.corp-partner.google.com><u>#3</u> Apr 25, 2022 11:49PM

1. With test app attached at Android 11 device, after press the start button, 100% system_server crash. test app source code: https://github.com/sgalat/AlarmLeakTest

2. Since crash will happen about 20~30mins. I just recorded the beginning of the test.

Reporter ji...@motorolasolutions.corp-... Type Bug Р3 Priority S3 Severity Status Won't fix (Not reproducible) Default access View Access Assignee vi...@google.com Verifier Collaborators ٠٠. CC Ð ji...@motorolasolutions.corp-partn AOSP ID ReportedBy Developer RD2A 211001 002 Found In Targeted To Verified In In Prod

	(b) deleted	Restrict	Restricted	
	0 B			
	(i) deleted	Restrict	Restricted	
	0 B ③			
	vi@google.com <vi@google.com><u>#4</u></vi@google.com>	Apr 26, 2022 05:46PM	:	
	We've shared this with our product and engineering teams and will continue to provide updat available.	tes as more information beco	mes	
	vi@google.com <vi@google.com><u>#5</u></vi@google.com>	May 3, 2022 09:15PM	:	
	Status: Won't Fix (Not Reproducible)			
	This is already fixed, please check the bug on Android S latest builds.			
	ji@motorolasolutions.corp-partner.google.com <ji@motorolasolutions.corp-partner.goo< td=""><td>ogle.com><u>#6</u> May 4, 2022 05:18AM</td><td>:</td></ji@motorolasolutions.corp-partner.goo<>	ogle.com> <u>#6</u> May 4, 2022 05:18AM	:	
	Great, which commit fix this issue? I will cherry-pick this fix to Android 11.			
	On Tue, May 3, 2022 at 6:16 AM < <u>buganizer-system@google.com</u> > wrote:			
	- Show quoted text -			
	ji@motorolasolutions.corp-partner.google.com <ji@motorolasolutions.corp-partner.goo< td=""><td>ogle.com><u>#7</u> May 12, 2022 09:44AM</td><td>:</td></ji@motorolasolutions.corp-partner.goo<>	ogle.com> <u>#7</u> May 12, 2022 09:44AM	:	
	Would you please help provide a fix patch for Android 11?			
	hu@gmail.com <hu@gmail.com>#8</hu@gmail.com>	Aug 18, 2022 07:41PM	:	
	Would you please help provide a fix patch for Android 11?			
	hu@gmail.com <hu@gmail.com> #9</hu@gmail.com>	Sep 6, 2022 04:34PM	:	
	blahaa, where is the link fix the bug for android 11?			