+ Add Hotlist

DESCRIPTION ku...@transsion.corp-partner.google.com created issue #1

[AOSP] assigned

Bug P2

DEVICE:TECNO LH7N

1: Turn on camera recording

3: Click the play button

REPRODUCE RATE:

OBSERVED RESULTS:

EXPECTED RESULTS:

The video does not play

The video plays normally

ADDITIONAL INFORMATION: Finder: wenxin.zhang6

7/20

Analysis:

deleted

0 B ② deleted

0

✓ Links (1)

⇔ Links (1)

OS VERSION:13

STATUS UPDATE No update yet. Edit

BUILD-ID:LH7N-H894JKLM-T-GL-230104V87

STEPS TO REPRODUCE: (please be specific)

2: Click the bottom left corner to go to Google Photos

REPRODUCIBLE on Pixel/Nexus Devices: Yes or No

BUG REPORT (Please attach a full bugreport, Logcat isn't enough):

行 165906: 01-04 15:00:10.446224 26949 31524 V MediaPlayerNative: callback application 行 165907: 01-04 15:00:10.446266 26949 31524 V MediaPlayerNative: back from callback 行 165929: 01-04 15:00:10.468919 1107 4984 V MediaPlayerService: [39] isPlaying: 0 行 165933: 01-04 15:00:10.469090 26949 26949 V MediaPlayerNative: isPlaying: 0 行 165934: 01-04 15:00:10.469127 26949 26949 V MediaPlayer-JNI: isPlaying: 0 行 165952: 01-04 15:00:10.471501 26949 26949 V MediaPlayerNative: getVideoWidth 行 165953: 01-04 15:00:10.471562 26949 26949 V MediaPlayer-JNI: getVideoWidth: 1080 行 165954: 01-04 15:00:10.471597 26949 26949 V MediaPlayerNative: getVideoHeight 行 165955: 01-04 15:00:10.471617 26949 26949 V MediaPlayer-JNI: getVideoHeight: 1920 行 165957: 01-04 15:00:10.472586 1107 4984 V MediaPlayerService: [39] isPlaying: 0 行 165958: 01-04 15:00:10.472684 26949 26949 V MediaPlayerNative: isPlaying: 0 行 165959: 01-04 15:00:10.472706 26949 26949 V MediaPlayer-JNI: isPlaying: 0 行 165963: 01-04 15:00:10.473470 1107 4984 V MediaPlayerService: [39] isPlaying: 0 行 165964: 01-04 15:00:10.473565 26949 26949 V MediaPlayerNative: isPlaying: 0 行 165965: 01-04 15:00:10.473582 26949 26949 V MediaPlayer-JNI: isPlaying: 0

行 166031: 01-04 15:00:10.548570 1107 1252 V MediaPlayerService: [39] isPlaying: 0 行 166032: 01-04 15:00:10.548832 26949 26949 V MediaPlayerNative: isPlaying: 0 行 166033: 01-04 15:00:10.548905 26949 26949 V MediaPlayer-JNI: isPlaying: 0 行 166034: 01-04 15:00:10.549437 1107 1252 V MediaPlayerService: [39] isPlaying: 0 行 166035: 01-04 15:00:10.549642 26949 26949 V MediaPlayerNative: isPlaying: 0 行 166036: 01-04 15:00:10.549668 26949 26949 V MediaPlayer-JNI: isPlaying: 0

"You may refer to the link: <a href="https://developers.google.com/issue-tracker">https://developers.google.com/issue-tracker</a> . Thanks."

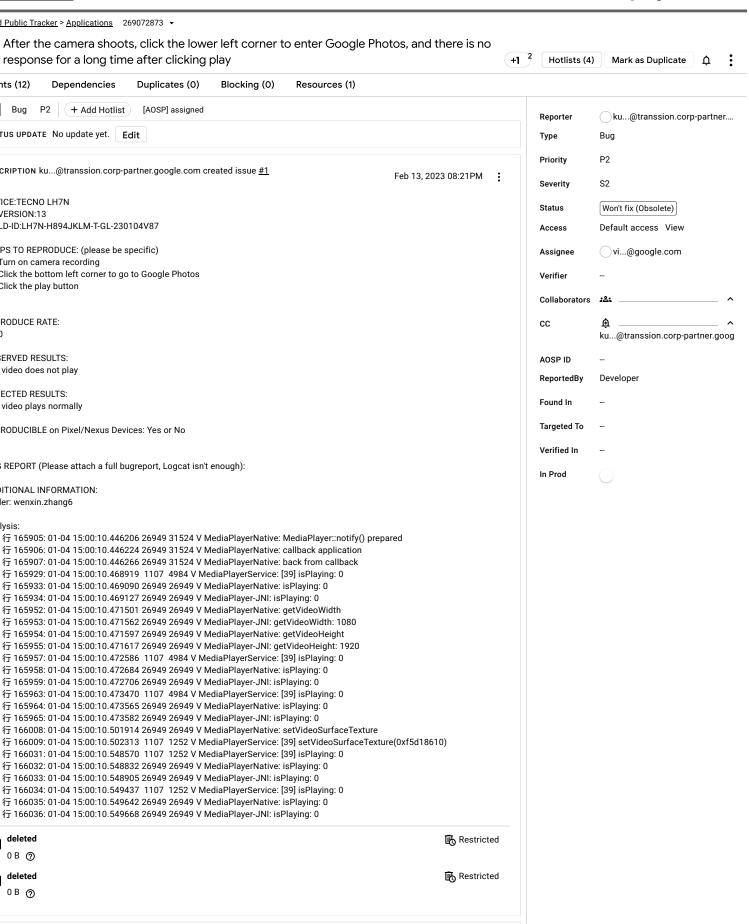
Obsolete

Blocking (0)

Resources (1)



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vi...@ #12

OMME	NTS	All comments		→ Oldest first
	vi@google.com <vi@google.com></vi@google.com>		Feb <sup>2</sup>	14, 2023 12:16AM
	Assigned to vi@google.com.			
	vi@google.com <vi@google.com><u>#2</u></vi@google.com>	F	Feb 14, 20	023 01:46AM :
	We have shared this with our product and engineering team and will update this issue with more information as it becomes available.			
	vi@google.com <vi@google.com><u>#3</u></vi@google.com>	F	<sup>=</sup> eb 21, 20	023 01:26AM •
	We can see at least 4 threads running with <code>MediaCodec_loop</code> from <code>com.transsi</code> this camera app is not releasing players after usage and given that there is a limit playback failure is likely caused by not being able to acquire another codec.  Thanks!			
	ku@transsion.corp-partner.google.com <ku@transsion.corp-partner.google.c< td=""><td>:om&gt; #4</td><td>Mar 8 20</td><td>023 12:57PM</td></ku@transsion.corp-partner.google.c<>	:om> #4	Mar 8 20	023 12:57PM
	Ramonal and the state of the st	.om> <u>#4</u>	iviai o, zu	23 12.57PW :
	Dear,Google.  The app did not call "MediaPlayerNative: start" to play at the problem time. We think the point is that when you click on the album, it will be parsed. It should be because when the video is not parsed, go and click the button, it cannot be played. This is the new bugreort. Please analyze.			
	Thanks.			
	deleted 0 B ③			Restricted
	ku@transsion.corp-partner.google.com <ku@transsion.corp-partner.google.c< td=""><td>:om&gt;<u>#5</u> N</td><td>Иar 10, 20</td><td>023 09:02PM</td></ku@transsion.corp-partner.google.c<>	:om> <u>#5</u> N	Иar 10, 20	023 09:02PM
	Please check this new bugreport			
	vi@google.com <vi@google.com><u>#6</u></vi@google.com>	N	Лаг 13, 20	023 07:45PM <b>:</b>
	Thanks for the above information, we have shared this with our product and engineering team and will update this issue with more information as it becomes available.			
	ku@transsion.corp-partner.google.com <ku@transsion.corp-partner.google.c< td=""><td>:om&gt;<u>#7</u> N</td><td>Лаг 22, 20</td><td>023 01:13PM <b>:</b></td></ku@transsion.corp-partner.google.c<>	:om> <u>#7</u> N	Лаг 22, 20	023 01:13PM <b>:</b>
	May I ask what information do you need?Please list and I will try to provide.			
	vi@google.com <vi@google.com><u>#8</u></vi@google.com>	N	Лаг 24, 20	023 02:15AM :
	Thank you for reporting this issue. For us to further investigate this issue, please provide the following additional information:			
	Is this reproducible on Pixel or Android emualtor?			
	If so, could you provide another bugreport using Pixel?			
	su@google.com <su@google.com><u>#9</u></su@google.com>	N	Иаг 30, 20	023 09:51PM
	Please provide the requested information to proceed further. Unfortunately the iss further update.	sue will be closed	within 7 c	lays if there is no
	ku@transsion.corp-partner.google.com <ku@transsion.corp-partner.google.c< td=""><td>:om&gt;<u>#10</u></td><td>Apr 6, 20</td><td>023 03:53PM</td></ku@transsion.corp-partner.google.c<>	:om> <u>#10</u>	Apr 6, 20	023 03:53PM
	hello .  Videos are available in the attachment。 as shown in the video,there is a problem only at the first time 。 after that, it performs well。so on pixel,we can not reproduce this problem.			
	the same video can alos be played on pixel.			
	vi@google.com <vi@google.com> #11</vi@google.com>		Apr 6, 20	023 08:40PM
	Thanks for the above information, we have shared this with our product and engin	eering team and v	will update	e this issue with

vi...@google.com <vi...@google.com><u>#12</u> Status: Won't Fix (Obsolete)

Apr 14, 2023 04:43PM

We recommend to file the request through a specific partner component or approach respective TAM to maintain confidentiality.

You may refer to the link: https://developers.google.com/issue-tracker. Thanks.