

## CHIRP - Bug # 9089

<b>Status:</b>	New	<b>Priority:</b>	Immediate
<b>Author:</b>	4x4 Junkies ZA	<b>Category:</b>	
<b>Created:</b>	05/27/2021	<b>Assignee:</b>	
<b>Updated:</b>	05/27/2021	<b>Due date:</b>	
<b>Chirp Version:</b>	daily		
<b>Model affected:</b>	UV9R-ERA		
<b>Platform:</b>	MacOS		
<b>Subject:</b>	Not able to insert new line // Application hangs on exit after recent update		
<b>Description</b>	<p>Since the last update V20210520, I have not been able to add lines to a file. I have imported from radio, opened from file location etc. The application does not show empty lines when the button is clicked and does not allow the insertion of a new line. When exiting the application it just hangs and must be forcefully quit. I have downloaded and re-installed CHIRP again and does not work either. Have also tried <code>spctl --add \$PWD</code> and <code>sudo spctl --master-enable</code> to no avail.</p>		

### History

#### #1 - 05/27/2021 05:23 am - 4x4 Junkies ZA

Date/Time: \*2021-05-27 14:16:04.319 +0200\*

End time: 2021-05-27 14:16:05.863 +0200

OS Version: \*macOS 11.3.1 (Build 20E241)\*

Architecture: x86\_64h

Report Version: 32

Share With Devs: Yes

Data Source: Stackshots

Shared Cache: 94BDF3EE-CD67-34B0-91E1-19D61487C096 slid base address 0x7fff2007f000, slide 0x7f000

Command: \*CHIRP\*

Path: /Applications/CHIRP.app/Contents/CHIRP

Version: ??? (???)

PID: 58103

Time Since Fork: 43s

Event: \*hang\*

Duration: 1.54s

Steps: 16 (100ms sampling interval)

Report threshold: 2.5s

Hardware model: \*MacBookPro12,1\*

Active cpus: \*4\*

Time Awake Since Boot: 96116s

Time Since Wake: n/a (machine hasn't slept)

Fan speed: 3718 rpm

Timeline format: stacks are sorted chronologically

Use -i and -heavy to re-report with count sorting

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Heaviest stack for the main thread of the target process:

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16 start + 1 (libdyld.dylib + 89917) [0x7fff203a8f3d]
16 ??? (<D006CA33-1875-337A-9E9F-4BE9740FC183> + 754652) [0x10ef393dc]
16 ??? (<D006CA33-1875-337A-9E9F-4BE9740FC183> + 682649) [0x10ef27a99]
16 ??? (<D006CA33-1875-337A-9E9F-4BE9740FC183> + 683795) [0x10ef27f13]
16 ??? (<D006CA33-1875-337A-9E9F-4BE9740FC183> + 683628) [0x10ef27e6c]
16 ??? (<D006CA33-1875-337A-9E9F-4BE9740FC183> + 540142) [0x10ef04dee]
16 ??? (<D006CA33-1875-337A-9E9F-4BE9740FC183> + 540681) [0x10ef05009]
16 ??? (<D006CA33-1875-337A-9E9F-4BE9740FC183> + 563116) [0x10ef0a7ac]
16 ??? (<BA64B403-0BAA-3DC4-B2B7-9145A8CDB253> + 87718) [0x1106df6a6]
16 ??? (<BBBCD5BB-EFE1-35C1-8B62-CCC4D4414EBE> + 751432) [0x1109e7748]
16 ??? (<1E818091-C549-3F68-AF77-F0CA64C0217E> + 196119) [0x110603e17]
16 ??? (<1E818091-C549-3F68-AF77-F0CA64C0217E> + 195553) [0x110603be1]
16 ??? (<1E818091-C549-3F68-AF77-F0CA64C0217E> + 194790) [0x1106038e6]
16 ??? (<BA675586-7BEF-379F-AD77-5A6920380FF6> + 210650) [0x110d116da]
16 ??? (<BBBCD5BB-EFE1-35C1-8B62-CCC4D4414EBE> + 752944) [0x1109e7d30]
16 ??? (<BBBCD5BB-EFE1-35C1-8B62-CCC4D4414EBE> + 753937) [0x1109e8111]
16 ??? (<BBBCD5BB-EFE1-35C1-8B62-CCC4D4414EBE> + 1777419) [0x110ae1f0b]
16 ??? (<9C2E3BAA-77D1-3B2C-81C9-63D42A0468ED> + 114948) [0x110470104]
16 ??? (<9C2E3BAA-77D1-3B2C-81C9-63D42A0468ED> + 113784) [0x11046fc78]
16 ??? (<9C2E3BAA-77D1-3B2C-81C9-63D42A0468ED> + 110484) [0x11046ef94]
16 ??? (<9C2E3BAA-77D1-3B2C-81C9-63D42A0468ED> + 31533) [0x11045bb2d]
16 ??? (<BBBCD5BB-EFE1-35C1-8B62-CCC4D4414EBE> + 762538) [0x1109ea2aa]
16 ??? (<BBBCD5BB-EFE1-35C1-8B62-CCC4D4414EBE> + 153757) [0x11095589d]
16 ??? (<9C2E3BAA-77D1-3B2C-81C9-63D42A0468ED> + 114948) [0x110470104]
16 ??? (<9C2E3BAA-77D1-3B2C-81C9-63D42A0468ED> + 113208) [0x11046fa38]
16 ??? (<9C2E3BAA-77D1-3B2C-81C9-63D42A0468ED> + 109671) [0x11046ec67]
16 ??? (<9C2E3BAA-77D1-3B2C-81C9-63D42A0468ED> + 31533) [0x11045bb2d]
16 ??? (<BBBCD5BB-EFE1-35C1-8B62-CCC4D4414EBE> + 154370) [0x110955b02]
16 ??? (<9C2E3BAA-77D1-3B2C-81C9-63D42A0468ED> + 114948) [0x110470104]
16 ??? (<9C2E3BAA-77D1-3B2C-81C9-63D42A0468ED> + 113208) [0x11046fa38]
16 ??? (<9C2E3BAA-77D1-3B2C-81C9-63D42A0468ED> + 110171) [0x11046ee5b]
16 ??? (<9C2E3BAA-77D1-3B2C-81C9-63D42A0468ED> + 31533) [0x11045bb2d]
16 ??? (<90F9EF8F-9A53-36EF-9B3E-21EB54E94D6E> + 63112) [0x1102e3688]
16 ??? (<D006CA33-1875-337A-9E9F-4BE9740FC183> + 582546) [0x10ef0f392]
16 ??? (<D006CA33-1875-337A-9E9F-4BE9740FC183> + 54622) [0x10ee8e55e]
16 ??? (<D006CA33-1875-337A-9E9F-4BE9740FC183> + 176014) [0x10eeabf8e]
16 ??? (<D006CA33-1875-337A-9E9F-4BE9740FC183> + 540681) [0x10ef05009]
16 ??? (<D006CA33-1875-337A-9E9F-4BE9740FC183> + 563068) [0x10ef0a77c]
16 ??? (<90F9EF8F-9A53-36EF-9B3E-21EB54E94D6E> + 48544) [0x1102dfda0]
16 ??? (<9C2E3BAA-77D1-3B2C-81C9-63D42A0468ED> + 108347) [0x11046e73b]
16 ??? (<9C2E3BAA-77D1-3B2C-81C9-63D42A0468ED> + 110171) [0x11046ee5b]
16 ??? (<9C2E3BAA-77D1-3B2C-81C9-63D42A0468ED> + 31533) [0x11045bb2d]
16 ??? (<90F9EF8F-9A53-36EF-9B3E-21EB54E94D6E> + 63112) [0x1102e3688]
16 ??? (<D006CA33-1875-337A-9E9F-4BE9740FC183> + 582546) [0x10ef0f392]
16 ??? (<D006CA33-1875-337A-9E9F-4BE9740FC183> + 54622) [0x10ee8e55e]
16 ??? (<D006CA33-1875-337A-9E9F-4BE9740FC183> + 97852) [0x10ee98e3c]
16 ??? (<D006CA33-1875-337A-9E9F-4BE9740FC183> + 54622) [0x10ee8e55e]
16 ??? (<D006CA33-1875-337A-9E9F-4BE9740FC183> + 176014) [0x10eeabf8e]
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16 ??? (<D006CA33-1875-337A-9E9F-4BE9740FC183> + 540681) [0x10ef05009]
16 ??? (<D006CA33-1875-337A-9E9F-4BE9740FC183> + 562829) [0x10ef0a68d]
16 ??? (<D006CA33-1875-337A-9E9F-4BE9740FC183> + 584273) [0x10ef0fa51]
16 ??? (<D006CA33-1875-337A-9E9F-4BE9740FC183> + 540681) [0x10ef05009]
16 ??? (<D006CA33-1875-337A-9E9F-4BE9740FC183> + 562829) [0x10ef0a68d]
16 ??? (<D006CA33-1875-337A-9E9F-4BE9740FC183> + 584273) [0x10ef0fa51]
16 ??? (<D006CA33-1875-337A-9E9F-4BE9740FC183> + 540681) [0x10ef05009]
16 ??? (<D006CA33-1875-337A-9E9F-4BE9740FC183> + 563068) [0x10ef0a77c]
16 ??? (<D006CA33-1875-337A-9E9F-4BE9740FC183> + 763509) [0x10ef3b675]
16 ??? (<D006CA33-1875-337A-9E9F-4BE9740FC183> + 746496) [0x10ef37400]
16 __psynch_cvwait + 10 (libsystem_kernel.dylib + 15694) [0x7fff2035ad4e]
*16 psynch_cvcontinue + 0 (pthread + 21269) [0xfffff80035d7315]

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Process:      * CHIRP [58103]*
UUID:        FDF4A2EF-05B5-37B9-8624-045A152B6DB7
Path:        /Applications/CHIRP.app/Contents/CHIRP
Architecture: x86_64
Footprint:   77.48 MB
Time Since Fork: 43s
Num samples: 16 (1-16)
CPU Time:    <0.001s (1131.3K cycles, 209.4K instructions, 5.40c/i)
Note:       1 idle work queue thread omitted

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## Files

0.png	41.5 kB	05/27/2021	4x4 Junkies ZA
1.png	77.9 kB	05/27/2021	4x4 Junkies ZA
2.png	113 kB	05/27/2021	4x4 Junkies ZA
3.png	134.6 kB	05/27/2021	4x4 Junkies ZA
q.png	33.1 kB	05/27/2021	4x4 Junkies ZA