

subtle - Bug #107

subtler cannot handle clients with name 'null'

07/29/2009 04:31 PM - Thomas Dahms

Status:	Fixed	Start date:	07/29/2009
Priority:	Urgent	Due date:	
Assignee:	Christoph Kappel	% Done:	100%
Category:	Bugfix	Estimated time:	0.00 hour
Target version:			
Description			
When using gnuplot with 'set term x11', the clients with the plots are named 'null'. Excerpt from 'subtler -cl': 0xc00008 * 1 836x1046 4 2 (null) ((null)) Trying to tag this client with 'subtler -c null -T gnuplot' segfaults subtler. 'subtler -cxT gnuplot' and clicking the client crashes also, but is more verbose:			
glibc detected * subtler: corrupted double-linked list: 0x0805e280 * ===== Backtrace: ===== /lib/libc.so.6[0xb7ce8714] /lib/libc.so.6[0xb7ce899e] /lib/libc.so.6[0xb7cea885] /lib/libc.so.6(_libc_malloc+0x96)[0xb7cec886] /lib/libc.so.6[0xb7d21ab9] /lib/libc.so.6[0xb7d2c96e] /lib/libc.so.6[0xb7d2e647] /lib/libc.so.6[0xb7d2e749] /lib/libc.so.6[0xb7d2eb27] /lib/libc.so.6(regcomp+0xc2)[0xb7d306a2] subtler[0x804933f] subtler[0x804a053] subtler[0x804b44b] subtler[0x804d896] /lib/libc.so.6(_libc_start_main+0xe5)[0xb7c93725] subtler[0x8049071] ===== Memory map: ===== 08048000-08050000 r-xp 00000000 00:13 5464479 /home/dahms/local/usr/bin/subtler 08050000-08051000 r--p 00007000 00:13 5464479 /home/dahms/local/usr/bin/subtler 08051000-08052000 rw-p 00008000 00:13 5464479 /home/dahms/local/usr/bin/subtler 08052000-08073000 rw-p 08052000 00:00 0 [heap] b7a00000-b7a21000 rw-p b7a00000 00:00 0 b7a21000-b7b00000 ---p b7a21000 00:00 0 b7bbf000-b7bcb000 r-xp 00000000 08:07 1127052 /usr/lib/gcc/i686-pc-linux-gnu/4.3.2/libgcc_s.so.1 b7bcb000-b7bcc000 r--p 0000b000 08:07 1127052 /usr/lib/gcc/i686-pc-linux-gnu/4.3.2/libgcc_s.so.1 b7bcc000-b7bcd000 rw-p 0000c000 08:07 1127052 /usr/lib/gcc/i686-pc-linux-gnu/4.3.2/libgcc_s.so.1 b7bcd000-b7bd1000 r-xp 00000000 08:07 1061875 /usr/lib/libXfixes.so.3.1.0 b7bd1000-b7bd2000 rw-p 00003000 08:07 1061875 /usr/lib/libXfixes.so.3.1.0 b7bd2000-b7bd9000 r-xp 00000000 08:07 1061911 /usr/lib/libXrender.so.1.3.0 b7bd9000-b7bda000 r--p 00007000 08:07 1061911 /usr/lib/libXrender.so.1.3.0 b7bda000-b7bdb000 rw-p 00008000 08:07 1061911 /usr/lib/libXrender.so.1.3.0 b7bdb000-b7be3000 r-xp 00000000 08:07 1061863 /usr/lib/libXcursor.so.1.0.2 b7be3000-b7be4000 r--p 00007000 08:07 1061863 /usr/lib/libXcursor.so.1.0.2 b7be4000-b7be5000 rw-p 00008000 08:07 1061863 /usr/lib/libXcursor.so.1.0.2 b7be5000-b7be6000 rw-p b7be5000 00:00 0 b7be6000-b7bfa000 r-xp 00000000 08:05 4148 /lib/libpthread-2.9.so b7bfa000-b7bfb000 r--p 00013000 08:05 4148 /lib/libpthread-2.9.so b7bfb000-b7bfc000 rw-p 00014000 08:05 4148 /lib/libpthread-2.9.so b7bfc000-b7bfe000 rw-p b7bfc000 00:00 0 b7bfe000-b7c02000 r-xp 00000000 08:07 1061869 /usr/lib/libXdmcp.so.6.0.0 b7c02000-b7c03000 rw-p 00003000 08:07 1061869 /usr/lib/libXdmcp.so.6.0.0 b7c03000-b7c04000 rw-p b7c03000 00:00 0 b7c04000-b7c06000 r-xp 00000000 08:07 1061848 /usr/lib/libXau.so.6.0.0 b7c06000-b7c07000 r--p 00001000 08:07 1061848 /usr/lib/libXau.so.6.0.0			

b7c07000-b7c08000 rw-p 00002000 08:07 1061848 /usr/lib/libXau.so.6.0.0
b7c08000-b7c15000 r-xp 00000000 08:07 1061965 /usr/lib/libXext.so.6.4.0
b7c15000-b7c16000 r--p 0000c000 08:07 1061965 /usr/lib/libXext.so.6.4.0
b7c16000-b7c17000 rw-p 0000d000 08:07 1061965 /usr/lib/libXext.so.6.4.0
b7c17000-b7c3b000 r-xp 00000000 08:05 4150 /lib/libm-2.9.so
b7c3b000-b7c3c000 r--p 00023000 08:05 4150 /lib/libm-2.9.so
b7c3c000-b7c3d000 rw-p 00024000 08:05 4150 /lib/libm-2.9.so
b7c3d000-b7c46000 r-xp 00000000 08:05 4138 /lib/libcrypt-2.9.so
b7c46000-b7c47000 r--p 00008000 08:05 4138 /lib/libcrypt-2.9.so
b7c47000-b7c48000 rw-p 00009000 08:05 4138 /lib/libcrypt-2.9.so
b7c48000-b7c6f000 rw-p b7c48000 00:00 0
b7c6f000-b7c71000 r-xp 00000000 08:05 4156 /lib/libdl-2.9.so
b7c71000-b7c72000 r--p 00001000 08:05 4156 /lib/libdl-2.9.so
b7c72000-b7c73000 rw-p 00002000 08:05 4156 /lib/libdl-2.9.so
b7c73000-b7c74000 rw-p b7c73000 00:00 0
b7c74000-b7c7b000 r-xp 00000000 08:05 4136 /lib/librt-2.9.so
b7c7b000-b7c7c000 r--p 00006000 08:05 4136 /lib/librt-2.9.so
b7c7c000-b7c7d000 rw-p 00007000 08:05 4136 /lib/librt-2.9.so
b7c7d000-b7dba000 r-xp 00000000 08:05 4147 /lib/libc-2.9.so
b7dba000-b7dbc000 r--p 0013d000 08:05 4147 /lib/libc-2.9.so
b7dbc000-b7dbd000 rw-p 0013f000 08:05 4147 /lib/libc-2.9.so
b7dbd000-b7dc0000 rw-p b7dbd000 00:00 0
b7dc0000-b7eab000 r-xp 00000000 08:07 1063225 /usr/lib/libX11.so.6.2.0
b7eab000-b7eac000 r--p 000ea000 08:07 1063225 /usr/lib/libX11.so.6.2.0
b7eac000-b7eaf000 rw-p 000eb000 08:07 1063225 /usr/lib/libX11.so.6.2.0
b7eaf000-b7eb1000 r-xp 00000000 08:07 1063426 /usr/lib/libXinerama.so.1.0.0
b7eb1000-b7eb2000 r--p 00001000 08:07 1063426 /usr/lib/libXinerama.so.1.0.0
b7eb2000-b7eb3000 rw-p 00002000 08:07 1063426 /usr/lib/IAborted

Related issues:

Related to Bug #106: Mathematica crashes subtle (Yes, the issue is back).

Fixed

07/29/2009

History

#1 - 08/03/2009 07:10 PM - Christoph Kappel

- Category set to Bugfix
- Status changed from Unconfirmed to Fixed
- Assignee set to Non member users
- Target version set to 1
- % Done changed from 0 to 100

Not really a bug of subtler, (null) means **really** null but fixed anyway. :)