New issue

Jump to bottom

## A Segmentation fault in xpdf/Lexer.cc:53 #100

#66 0x560f6b08bddf in Object::dictLookup(char\*, Object\*) xpdf/Object.h:253

#67 0x560f6b08bddf in Parser::makeStream(Object\*, unsigned char\*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:156

⟨> Code ○ Issues 118 11 Pull requests 5 ○ Actions ☐ Projects ☐ Wiki

⊙ Open seviezhou opened this issue on Jul 31, 2020 · 0 comments seviezhou commented on Jul 31, 2020 System info Ubuntu X64, gcc (Ubuntu 5.5.0-12ubuntu1), pdf2swf (latest master fad6c2) Command line ./pdf2swf -qq -z -o /dev/null ./stack-overflow-Lexer-Lexer-53 Output Segmentation fault (core dumped) AddressSanitizer output ASAN: STGSEGV ==78316==ERROR: AddressSanitizer: stack-overflow on address 0x7ffc6fc29ff8 (pc 0x7f8314fc71ff bp 0x000000000000 sp 0x7ffc6fc2a000 T0) #0 0x7f8314fc71fe (/usr/lib/x86\_64-linux-gnu/libasan.so.2+0xb01fe) #1 0x7f8314fc6d47 (/usr/lib/x86\_64-linux-gnu/libasan.so.2+0xafd47) #2 0x7f8314f39ebf (/usr/lib/x86\_64-linux-gnu/libasan.so.2+0x22ebf) #3 0x7f8314fb050e in operator new(unsigned long) (/usr/lib/x86\_64-linux-gnu/libasan.so.2+0x9950e)
#4 0x560f6b08ed0e in Lexer::Lexer(XRef\*, Stream\*) xpdf/Lexer.cc:53
#5 0x560f6b0848da in XRef::fetch(int, int, Object\*) xpdf/XRef.cc:809 #6 0x560f6b08bddf in Object::dictLookup(char\*, Object\*) xpdf/Object.h:253 #7 0x560f6b08bddf in Parser::makeStream(Object\*, unsigned char\*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:156 #8 0x560f6b08dbd5 in Parser::getObj(Object\*, unsigned char\*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:94 #9 0x560f6b084ee0 in XRef::fetch(int, int, Object\*) xpdf/XRef.cc:824 #10 0x560f6b08bddf in Object::dictlookup(char\*, Object\*) xpdf/Object.h:253
#11 0x560f6b08bddf in Parser::makeStream(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
#12 0x560f6b08dbd5 in Parser::getObj(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #13 0x560f6b084ee0 in XRef::fetch(int, int, Object\*) xpdf/XRef.cc:824 #13 0x560fb008bddf in Object::dictLookup(char\*, Object\*) xpdf/Object.h:253
#15 0x560f6b08bddf in Parser::makeStream(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
#16 0x560f6b08bdd5 in Parser::getObj(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:94
#17 0x560f6b08bdd5 in Parser::getDbj(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:94
#18 0x560f6b08bddf in Object::dictLookup(char\*, Object\*) xpdf/Rbf.cc:824 #19 0x560f6b08bddf in Parser::makeStream(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:156 #20 0x560f6b08dbd5 in Parser::getObj(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #21 0x560f6b084ee0 in XRef::fetch(int, int, Object\*) xpdf/XRef.cc:824
#22 0x560f6b08bddf in Object::dictlookup(char\*, Object\*) xpdf/Object.h:253
#23 0x560f6b08bddf in Parser::makeStream(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:156 #24 0x560f6b08dbd5 in Parser::get0bj(Object\*, unsigned char\*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:94 #25 0x560f6b084ee0 in XRef::fetch(int, int, Object\*) xpdf/XRef.cc:824 #28 0x560f0b880ddf in Object::dictLookup(char\*, Object\*) xpdf/Nbject.h:253
#27 0x560f0b880ddf in Parser::makeStream(Object\*) xpdf/Object.h:253
#27 0x560f6b880ddf in Parser::makeStream(Object\*, unsigned char\*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:156
#28 0x560f6b88ded5 in Parser::getObj(Object\*, unsigned char\*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:94
#29 0x560f6b88dee0 in XRef::fetCh(int, int, Object\*) xpdf/XRef.cc:824 #30 0x560f6b08bddf in Object::dictLookup(char\*, Object\*) xpdf/Object.h:253
#31 0x560f6b08bddf in Parser::makeStream(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:156 #32 0x560f6b08dbd5 in Parser::getObj(Object\*, unsigned char\*, CryptAlgorithm, int, int, xpdf/Parser.cc:94 #33 0x560f6b084ee0 in XRef::fetch(int, int, Object\*) xpdf/XRef.cc:824 #34 0x560f6b08bddf in Object::dictLookup(char\*, Object\*) xpdf/Object.h:253 #35 0x560f6b08bddf in Parser::makeStream(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:156 #36 0x560f6b08dbd5 in Parser::getObj(Object\*, unsigned char\*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:94 #37 0x560f6b084ee0 in XRef::fetch(int, int, Object\*) xpdf/XRef.cc:824 #38 0x560f6b08bddf in Object::dictLookup(char\*, Object\*) xpdf/Object.h:253 #39 0x506/f6b08bddf in Parser::makeStream(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:156 #40 0x560f6b08dbd5 in Parser::getObj(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #41 0x560f6b084ee0 in XRef::fetch(int, int, Object\*) xpdf/XRef.cc:824 #42 0x560f6b08bddf in Object::dictLookup(char\*, Object\*) xpdf/Object.h:253 #43 0x560f6b08bddf in Parser::makeStream(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:156 #44 0x560f6b08dbd5 in Parser::getObj(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #45 0x560f6b084ee0 in XRef::fetch(int, int, Object\*) xpdf/XRef.cc:824 #46 0x560f6b08bddf in Object::dictLookup(char\*, Object\*) xpdf/Object.h:253
#47 0x560f6b08bddf in Parser::makeStream(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:156 #48 0x560f6b08dbd5 in Parser::getObj(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 0x560f6b084ee0 in XRef::fetch(int, int, Object\*) xpdf/XRef.cc:824 #50 0x560f6b08bddf in Object::dictLookup(char\*, Object\*) xpdf/Object.h:253
#51 0x560f6b08bddf in Parser::makeStream(Object\*, unsigned char\*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:156
#52 0x560f6b08dbd5 in Parser::getObj(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #53 0x560f6b084ee0 in XRef::fetch(int, int, Object\*) xpdf/XRef.cc:824 #54 0x560f6b08bddf in Object::dictlookup(char\*, Object\*) xpdf/Object.h:253 #55 0x560f6b08bddf in Parser::makeStream(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:156 #56 0x560f6b08dbd5 in Parser::getObj(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #57 0x560f6b084ee0 in XRef::fetch(int, int, Object\*) xpdf/XRef.cc:824 #58 0x560f6b08bddf in Object::dictLookup(char\*, Object\*) xpdf/Object.h:253 #59 0x560f6b08bddf in Parser::makeStream(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:156 #60 0x560f6b08dbd5 in Parser::getObj(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #61 0x560f6b084ee0 in XRef::fetch(int, int, Object\*) xpdf/XRef.cc:824
#62 0x560f6b08bddf in Object::dictlookup(char\*, Object\*) xpdf/Object.h:253
#63 0x560f6b08bddf in Parser::makeStream(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:156 #64 0x560f6b08dbd5 in Parser::get0bj(0bject\*, unsigned char\*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:94 #65 0x560f6b084ee0 in XRef::fetch(int, int, 0bject\*) xpdf/XRef.cc:824

```
#68 0x560f6b08dbd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:94
#69 0x560f6b084ee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
#70 0x560f6b08bddf in Object::dictlookup(char*, Object*) xpdf/Object.h:253
#71 0x560f6b08bddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
#72 0x560f6b08dbd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #73 0x560f6b084ee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
#74 0x560f6b08bddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253
#75 0x560f6b08bddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
#76 0x560f6b08dbd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94
#77 0x560f6b084ee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
#78 0x560f6b08bddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253
#78 0x560f6b08bddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
#80 0x560f6b08bddf in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94
#81 0x560f6b08bddf in Parser::getCbj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94
#82 0x560f6b08bddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253
#83 0x560f6b08bddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
#84 0x560f6b08ddds in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94
#85 0x560f6b08dee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
#86 0x560f6b08ddf in Object::dictLookup(char*, Object*) xpdf/Zhef.cc:824
#87 0x560f6b08dddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
#88 0x560f6b08dddd in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94
#89 0x560f6b08dee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
#90 0x560f6b08bddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253 #91 0x560f6b08bddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
#92 0x560f6b08dbd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94
#93 0x560f6b084ee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
#94 0x560f6b08bddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253
 #95 0x560f6b08bddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:156
#96 0x560f6b08dbd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94
#97 0x560f6b08dede in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
#98 0x560f6b08dede in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
#99 0x560f6b08dbdf in Object::dictlookup(char*, Object*) xpdf/Object.h:253
#99 0x560f6b08dbdf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
#100 0x560f6b08dbd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:94
#101 0x560f6b084ee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
#102 0x560f6b08bddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253
##180 %X569f6b08bddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
##104 0x560f6b08bddf in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94
##105 0x560f6b08bddf in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94
##106 0x560f6b08bddf in Object*:dictCokup(char*, Object*) xpdf/XRef.cc:824
##106 0x560f6b08bddf in Object*:dictCokup(char*, Object*) xpdf/XBef.cc:825
##107 0x560f6b08bddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
##108 0x5669f6b88dbd5 in Parser::getDj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94
##109 0x5669f6b88dbd5 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
##109 0x5669f6b88bddf in Object::ddxtOokup(char*, Object*) xpdf/XRef.cc:825
##110 0x5669f6b88bddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:156
#112 0x560f6b08dbd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94
#113 0x560f6b084ee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
#114 0x560f6b08bddf in Object::dictlookup(char*, Object*) xpdf/Object.h:253
#115 0x560f6b08bddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
#116 0x560f6b08dbd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94
#117 0x560f6b084ee0 in XRef::fetch(int, int, Object*) xpdf/XRef.c:824
#118 0x560f6b08bddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253
#118 0x560fb088bddf in Object::dictLookup(char*, Object*) xpdf/Object.hr:253
#120 0x560fb088bdd in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
#120 0x560fb088dds in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94
#121 0x560fb088ded in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
#122 0x560fb088bddf in Object::dictLookup(char*, Object*) xpdf/Object.hr:253
#123 0x560fb088bddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
#124 0x560fb088bdd in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94
#120 %X560F600840e0 in XRef::feth(int, int, Diject*) xpdf/XRef.cc:824
#126 %X560F60840e0 in XRef::feth(int, int, Diject*) xpdf/XRef.cc:824
#126 %X560F60860ddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253
#127 %X560F60860ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:156
#128 %X560F60880ddf in Parser::getD0j(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94
#128 %X560F60880dd5 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
 #130 0x560f6b08bddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253
#131 0x560f6b08bddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:156
#132 0x560f6b08dbd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:94 #133 0x560f6b084ee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
#134 0x560f6b08bddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253
#135 0x560f6b08bddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
 #136 0x560f6b08dbd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int, xpdf/Parser.cc:94 #137 0x560f6b084ee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
#138 0x560f6b08bddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253
#139 0x560f6b08bddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
#140 0x560f6b08dbd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94
#141 0x560f6b084ee0 in XRef::fetch(inr, inr, Object*) xpdf/XRef.cc:824 #142 0x560f6b08bddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253
 #143 0x560f6b08bddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:156
#144 0x506f0b08bddf in Parser::makeSitemm(upiett; unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #145 0x506f6b08bddf in Parser:igst0fj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #145 0x506f6b08bddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253 #147 0x506f6b08bddf in Parser::makeSitemm(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:156
 #148 0x560f6b08dbd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:94
#149 0x560f6b084ee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
#150 0x560f6b08bddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253
 #151 0x560f6b08bddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:156
 #152 0x560f6b08dbd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:94 #153 0x560f6b084ee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
 #154 0x560f6b08bddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253
#155 0x560f6b08bddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
 #156 0x560f6b08dbd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int, xpdf/Parser.cc:94
 #157 0x560f6b084ee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
 #158 0x560f6b08bddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253
 #159 0x560f6b08bddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:156
#160 @x560f6b08dbd5 in Parser::maketiream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94
#160 @x560f6b08dbd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94
#161 @x560f6b08bddf in Object*:dictLookup(char*, Object*) xpdf/XRef.cc:824
#162 @x560f6b08bddf in Object*:dictLookup(char*, Object*) xpdf/Object.h:253
#163 @x560f6b08bddf in Parser::maketream(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:94
#164 @x560f6b08dbd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94
#165 0x560f6b084ee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824 #166 0x560f6b08bddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253
#160 %x560f6b08bddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
#168 %x560f6b08ddd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94
#169 %x560f6b084ee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
 #170 0x560f6b08bddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253
#171 0x560f6b08bddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:156
#172 0x506f0b88dbd5 in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:94
#173 0x506f0b88dbd5 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
#174 0x506f0b88dbdf in Object::dictLookup(char*, Object*) xpdf/Object.h:253
#175 0x506f6b8bddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:156
 #176 0x560f6b08dbd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int, xpdf/Parser.cc:94 #177 0x560f6b084ee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
#178 0x560f6b08bddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253
#179 0x560f6b08bddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
```

#180 0x560f6b08dbd5 in Parser::getObj(Object\*, unsigned char\*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:94

```
#181 0x560f6b084ee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
#182 0x560f6b08bddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253
#183 0x560f6b08bddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
#184 0x560f6b08dbd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94
#180 0x560f6b084ee0 in XRef::fetch(int, int, Diject*) xpdf/XRef.cc:824
#188 0x560f6b084ee0 in XRef::fetch(int, int, Diject*) xpdf/XRef.cc:824
#180 0x560f6b08bddf in Object::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:156
#180 0x560f6b08ddd5 in Parser::getDj(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:156
#180 0x560f6b08ddd5 in Parser::getDj(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:94
#180 0x560f6b08dee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
#190 0x560f6b080bddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253
#191 0x560f6b080bddf in Parser::makeStream(Object*) unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:156
#191 0x560fb08Bbddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
#192 0x560fb08Bbdds in Parser:igetObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94
#193 0x560f6b08Bddf in Object::dictLookup(char*, Object*) xpdf/XRef.cc:824
#194 0x560f6b08Bbddf in Object::dictLookup(char*, Object*) xpdf/Object.n:253
#195 0x560f6b08Bddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
#196 0x560f6b08Bdd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94
#197 0x560f6b08Ade0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
##198 @x569f6b08bddf in Object::dxtctookup(char*, Object*) xpdf/Object.h:253
##199 @x569f6b08bddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
##200 @x569f6b08bddf in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:94
##201 @x569f6b08bddf in Xef::fetch(int, int, Object*) xpdf/Xef.cc:824
##202 @x569f6b08bddf in Object::dictLookup(char*, Object*) xpdf/Xef.cc:824
##203 0x560f60080bddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
##204 0x560f60080bdd in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94
##205 0x560f60080de0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
##206 0x560f60080bddf in Object::ddtCtokup(char*, Object*) xpdf/XRef.cc:825
##206 0x560f60080bddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
 #208 0x560f6b08dbd5 in Parser::get0bj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94
##209 0x560f6b084ee0 in XRef::fetch(int, int, 0bject*) upsigned char*, Cryptalgorithm, int, int, int) xpur/Parser.cc:94
##210 0x560f6b08bddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253
##210 0x560f6b08bddf in Parser::makeStream(Object*, unsigned char*, Cryptalgorithm, int, int, int) xpdf/Parser.cc:156
##212 0x560f6b08bdd5 in Parser::getb0](Object*, unsigned char*, Cryptalgorithm, int, int, int) xpdf/Parser.cc:94
##213 0x560f6b08bdd5 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
 #214 0x560f6b08bddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253
#215 0x560f6b08bddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:156
#216 0x560f6b08dbd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #217 0x560f6b084ee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
#218 %X560fb088bddf in Object::dictlookup(char*, Object*) xpdf/Object.h:253
#219 0x560f6b08bddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:156
#220 0x560f6b08bdd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:94
#221 0x566f6b084ee0 in XMef::fetch(int, int, b)ject*) xpdf/XMef.cc:824
#222 0x566f6b084ee0 in XMef::fetch(int, int, b)ject*) xpdf/XMef.cc:824
#222 0x566f6b084ddf in Object::dictLookup(char*, Object*) xpdf/Object.n:253
#223 0x566f6b084ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:94
#224 0x560f6b08ddd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:94
#224 @x560f6b08ded0 in Parsen::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parsen.cc:94
#225 @x560f6b08dee0 in XRef::fetch(int, int, Object*) xpdf/NRef.cc:824
#226 @x560f6b08bddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253
#227 @x560f6b08bddf in Parsen::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parsen.cc:156
#228 @x560f6b08bddf in Parsen::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parsen.cc:94
#229 @x560f6b08bded0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
#230 @x560f6b08bddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253
#231 @x560f6b08bddf in Parsen::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parsen.cc:156
#232 0x560f6b08dbd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:94 #233 0x560f6b084ee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
#239 oxxoeromeaeeee in Amer::retchildt, int, ubject") xpbr/Amer.cc::24
#234 oxxoeromeaeee in Amer::retchildt, int, ubject") xpbr/Amer.cc::24
#236 oxxoeromeaeee in Amer::retchildt, int, ubject") xpbr/Amer.cc::25
#236 oxxoeromeaeee in Amer::retchildt, int, ubject") xpbr/Amer.cc::24
#236 oxxoeromeaeee in Amer::retchildt, int, ubject") xpbr/Amer.cc::24
#237 oxxoeromeaeee in Amer::retchildt, int, ubject") xpbr/Amer.cc::24
#237 oxxoeromeaeee in Amer::retchildt, int, ubject") xpbr/Amer.cc::24
#238 0x560f6b08bddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253
#239 0x560f6b08bddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
#240 0x560f6b08dbd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #241 0x560f6b08de00 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824 #242 0x560f6b08bddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253
 #243 0x560f6b08bddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:156 #244 0x560f6b08dbd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:94
#248 %266f6b88ded in Nder:fetch(int, int, b)ject*) xpdf/Ref.cc:824
#246 %266f6b88ded in Object::dictLookup(char*, Object*) xpdf/Ref.cc:824
#246 %266f6b88ddd in Object::dictLookup(char*, Object*) xpdf/Object.n:253
#247 %266f6b88bddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:94
#248 %266f6b88bdd5 in Parser::getDj(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:94
 #249 0x560f6b084ee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
#250 0x560f6b08bddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253
#251 0x560f6b08bddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:156 #252 0x560f6b08dbd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:94 #253 0x560f6b084ee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
#254 0x560f6b08bddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253 #255 0x560f6b08bddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
#256 0x560f6b08dbd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #257 0x560f6b084ee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
#258 %X569f6b08bddf in Object::dictlookup(char*, Object*) xpdf/Object.h:253
#259 0x560f6b08bddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:156
#260 0x560f6b08bdd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:94
 #261 0x560f6b084ee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
#262 0x560f6b08bddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253
#263 0x560f6b08bddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
#264 0x560f6b08dbd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94
 #265 0x560f6b084ee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824 #266 0x560f6b08bddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253
 #267 0x560f6b08bddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:156 #268 0x560f6b08dbd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:94
#269 0x560f6b084ee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824

#270 0x560f6b08bddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253

#271 0x560f6b08bddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
 #272 0x560f6b08dbd5 in Parser::get0bj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94
#273 0x560f6b084ee0 in XRef::fetch(int, int, b)ject*) xpdf/XRef.cc:824
#274 0x560f6b084ee0 in XRef::fetch(int, int, b)ject*) xpdf/XRef.cc:824
#275 0x560f6b08bddf in Object::dictLookup(char*, Object*) xpdf/Object.n:253
#275 0x560f6b08bddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:156
#276 0x560f6b08ddd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:94
#277 0x560f6b084ee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
#278 0x560f6b08bddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253 #279 0x560f6b08bddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
#280 0x560f6b08dbd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94
#281 0x560f6b084ee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
#282 0x560f6b08bddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253
 #283 0x560f6b08bddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:156 #284 0x560f6b08dbd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:94
#285 0x560f6b084ee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
#286 0x560f6b08bddf in Object::dictlookup(char*, Object*) xpdf/Object.h:253
#287 0x560f6b08bddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
 #288 0x560f6b08dbd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:94
 #289 0x560f6b084ee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824 #290 0x560f6b08bddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253
#291 0x560f6b08bddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:156 #292 0x560f6b08dbd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:94 #293 0x560f6b084ee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
```

#294 0x560f6b08bddf in Object::dictLookup(char\*, Object\*) xpdf/Object.h:253 #295 0x560f6b08bddf in Parser::makeStream(Object\*, unsigned char\*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:156 #296 0x560f6b08dbd5 in Parser::getObj(Object\*, unsigned char\*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:94 #297 0x560f6b084ee0 in XRef::fetch(int, int, Object\*) xpdf/XRef.cc:824 #298 0x560f6b08bddf in Object::dictLookup(char\*, Object\*) xpdf/Object.h:253 #299 0x560f6b08bddf in Parser::makeStream(Object\*, unsigned char\*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:156 #300 0x560f6b08dbd5 in Parser::getObj(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:94
#301 0x560f6b08dee0 in XRef::fetch(int, int, Object\*) xpdf/XRef.cc:824
#302 0x560f6b08bddf in Object::dictLookup(char\*, Object\*) xpdf/Object.h:253 #302 0x560f6b08bddf in Object::dictLookup(char\*, Object\*) xpdf/Object.n:253
#303 0x560f6b08bddf in Parser::makeStream(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
#304 0x560f6b08dds in Parser::getObj(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:94
#306 0x560f6b08dded in VRef::fetCh(int, int, Object\*) xpdf/XRef.cc:824
#306 0x560f6b08bddf in Object::dictLookup(char\*, Object\*) xpdf/XRef.cc:824
#308 0x560f6b08bddf in Parser::getObj(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
#308 0x560f6b08bdd5 in Parser::getObj(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:94
#310 0x560f6b08bdd6 in Object::dictLookup(char\*, Object\*) xpdf/KRef.cc:824
#310 0x560f6b08bddf in Object::dictLookup(char\*, Object\*) xpdf/Robject.n:253 #316 0x560f6b08dbd5 in Parser::getObj(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #317 0x560f6b084ee0 in XRef::fetch(int, int, Object\*) xpdf/XRef.cc:824 #318 0x560f6b08bddf in Object::dictLookup(char\*, Object\*) xpdf/Object.h:253
#319 0x560f6b08bddf in Parser::makeStream(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
#320 0x560f6b08dbd5 in Parser::getObj(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #321 0x560f6b084ee0 in XRef::fetch(int, int, Object\*) xpdf/XRef.cc:824 #321 @x560fb088dede in XMet::fetch(int, int, Object\*) xpdf/XMet.cc:824

#322 @x560fb088ddf in Object::dictLookup(char\*, Object\*) xpdf/Object.h:253

#323 @x560fb088ddf in Parser::makeStream(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:156

#324 @x560fb088dd5 in Parser::getObj(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:94

#325 @x560fb088ded0 in XMet::fetch(int, int, Object\*) xpdf/XMet.cc:824

#326 @x560fb088ddf in Object::dictLookup(char\*, Object\*) xpdf/Object.h:253

#327 @x560fb088ddf in Parser::makeStream(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:156

#328 @x560fb088ddf in Parser::getObj(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #320 0x560f6b084ee0 in XRef::fetch(int, int, 0bject\*) upsigned char\*, Cryptalgorithm, int, int, int, int) xpdf/Parser.cc:94
#330 0x560f6b08bddf in Object::dictLookup(char\*, Object\*) xpdf/Object.h:253
#331 0x560f6b08bddf in Parser::makeStream(Object\*, unsigned char\*, Cryptalgorithm, int, int, int) xpdf/Parser.cc:156
#332 0x560f6b08bdd5 in Parser::getb0](Object\*, unsigned char\*, Cryptalgorithm, int, int, int) xpdf/Parser.cc:94
#333 0x560f6b08ddb5 in XRef::fetch(int, int, Object\*) xpdf/XRef.cc:824 SUMMARY: AddressSanitizer: stack-overflow ??:0 ?? ==78316==ABORTING POC stack-overflow-Stream-598.zip Cvjark mentioned this issue on Jul 3

bug report swftools-pdf2swf #184



No one assigned

Labels

Projects

None yet

No milestone

No branches or pull requests

1 participant

