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## Segmentation fault error in xpdf/gmem.cc:101 #97

⊙ Open seviezhou opened this issue on Jul 31, 2020 · 0 comments seviezhou commented on Jul 31, 2020 • edited 🕶 System info Ubuntu X64, gcc (Ubuntu 5.5.0-12ubuntu1), pdf2swf (latest master fad6c2) Command line ./pdf2swf -qq -z -o /dev/null ./stack-overflow-gmalloc-gmem-101 Output Segmentation fault (core dumped) AddressSanitizer output ASAN: STGSEGV ==17568==ERROR: AddressSanitizer: stack-overflow on address 0x7ffd339d4fe8 (pc 0x7f12da79277b bp 0x7ffd339d58f0 sp 0x7ffd339d4fe0 T0) #0 0x7f12da79277a (/usr/lib/x86\_64-linux-gnu/libasan.so.2+0x2277a) #1 0x7f12da8085e2 in malloc (/usr/lib/x86\_64-linux-gnu/libasan.so.2+0x985e2) #2 0x55a5e5dc711a in gmalloc(int, bool) xpdf/gmem.cc:101 #3 0x55a5e5dc79b8 in copyString xpdf/gmem.cc:301 #3 0x53a5e3Ur30b in Copystring xpur/gmem.cc:301
#4 0x55a5e5ab0e0 in Object:initCdm(chan\*) xpdf/Object.h:103
#5 0x55a5e5ab0e0 in Lexer::getObj(Object\*) xpdf/Lexer.cc:467
#6 0x55a5e5a30e0 in Lexer::getObj(Object\*, unsigned chan\*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:108
#7 0x55a5e5a37dod in Parser::getObj(Object\*, unsigned chan\*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:85 #8 0x55a5e5e2eee0 in XRef::fetch(int, int, Object\*) xpdf/XRef.cc:824
#9 0x55a5e5e35ddf in Object::dictLookup(char\*, Object\*) xpdf/Object.h:253 #10 0x55a5e5e35ddf in Parser::makeStream(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
#11 0x55a5e5e37bd5 in Parser::getObj(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:94
#12 0x55a5e5e2eee0 in XRef::fetch(int, int, Object\*) xpdf/XRef.cc:824 #13 0x55a5e5e35ddf in Object::dictLookup(char\*, Object\*) xpdf/Object.h:253 #13 0x55a5e5e35ddf in Parser::makeStream(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
#16 0x55a5e5e37ddf in Parser::getObj(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:94
#16 0x55a5e5e36df in Parser::getObj(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:94
#17 0x55a5e5e35ddf in Object::dictLookup(char\*, Object\*) xpdf/XPdf.cc:824
#18 0x55a5e5e35ddf in Parser::makeStream(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:156 #19 0x55a5e5e37bd5 in Parser::getObj(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #20 0x55a5e5e2eee0 in XRef::fetch(int, int, Object\*) xpdf/XRef.cc:824 #21 0x55a5e5e35ddf in Object::dictLookup(char\*, Object\*) xpdf/Object.h:253
#22 0x55a5e5e35ddf in Parser::makeStream(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
#23 0x55a5e5e37bd5 in Parser::getObj(Object\*, unsigned char\*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:94
#24 0x55a5e5e2ee0e in XRE::fetCh(int, int, Object\*) xpdf/Ref.cc:824
#25 0x55a5e5e35ddf in Object::dictLookup(char\*, Object\*) xpdf/Object.h:253 #26 0x55a5e5e35ddf in Parser::makeStream(Object\*, unsigned char\*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:156 #27 0x55a5e5e37bd5 in Parser::getObj(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:94
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#29 0x55a5e5e35ddf in Object::dictLookup(char\*, Object\*) xpdf/Object.h:253 #30 0x55a5e5e35ddf in Parser::makeStream(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:156 #31 0x55a5e5e37bd5 in Parser::getObj(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #32 0x55a5e5e2eee0 in XRef::fetch(int, int, Object\*) xpdf/XRef.cc:824
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#41 0x55a5e5e35ddf in Object::dictLowLowLowLordner\*, Object\*) xpdf/Robject.h:253
#42 0x55a5e5e35ddf in Parser::makeStream(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:156 #43 0x55a5e5e37bd5 in Parser::getObj(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 0x55a5e5e2eee0 in XRef::fetch(int, int, Object\*) xpdf/XRef.cc:824 #45 0x55a5e5e35ddf in Object::dictLookup(char\*, Object\*) xpdf/Object.h:253 #46 0x55a5e5e35ddf in Parser::makeStream(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:156 #47 0x55a5e5e37bd5 in Parser::getObj(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #48 0x55a5e5e2eee0 in XRef::fetch(int, int, Object\*) xpdf/XRef.cc:824 #49 0x55a5e5e35ddf in Object::dictLookup(char\*, Object\*) xpdf/Object.h:253 #50 0x55a5e5e35ddf in Parser::makeStream(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:156 #51 0x55a5e5e37bd5 in Parser::getObj(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #52 0x55a5e5e2eee0 in XRef::fetch(int, int, Object\*) xpdf/XRef.cc:824 #53 0x55a5e5e35ddf in Object::dictLookup(char\*, Object\*) xpdf/Object.h:253 #54 0x55a5e5e35ddf in Parser::makeStream(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:156 0x55a5e5e37bd5 in Parser::getObj(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #56 0x55a5e5e2eee0 in XRef::fetch(int, int, Object\*) xpdf/XRef.cc:824 #57 0x55a5eSe35ddf in Object::dictlookup(char\*, Object\*) xpdf/Object.h:253
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#62 0x55a5e5e35ddf in Parser::makeStream(Object\*, unsigned char\*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
#63 0x55a5e5e37bd5 in Parser::getObj(Object\*, unsigned char\*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:94
#64 0x55a5e5e2ee0e in XRE::fetCh(int, int, Object\*) xpdf/Kef.cc:824
#65 0x55a5e5e35ddf in Object::dictLookup(char\*, Object\*) xpdf/Object.h:253

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#71 0x55a5e5e37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94
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#78 wS55abes35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:156
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#83 0x55a5e597bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94
 #84 0x55a5e5e2eee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
#85 0x55a5e5e35ddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253 #86 0x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
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#91 0x55a5e5e37dd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94

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#93 0x55a5e5e35ddf in Object::dictLockup(char*, Object*) xpdf/XRef.cc:824

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##108 0x55a5e5e2eee0 in XMef::fetch(int, int, Object*) xpdr/XMef.cc:824
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 #189 0x55a5e5e35ddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253
#190 0x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:156 #191 0x55a5e5e37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:94
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##193 0x55a5e5e2eed in MRef::fetch(int, int, Object*) xpdf/Object.h:253
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##197 0x55a5e5e35ddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253
#198 0x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:156 #199 0x55a5e5e37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:94 #200 0x55a5e5e2eee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
#201 0x55a5e5e35ddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253 #202 0x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
#203 0x55a5e5e37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 0x55a5e5e2eee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
#205 0x55a5e5e35ddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253
#206 0x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
#207 0x55a5e5e37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94
 #208 0x55a5e5e2eee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
#209 0x55a5e5e35ddf in Object::dxtLookup(char*, Object*) xpdf/Object.h:253
#210 0x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
#211 0x55a5e5e37ddf in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:94
#212 0x55a5e5e2ee00 in XRef::fetch(int, int, Object*) xpdf/Ref.cc:824
#213 0x55a5e5e35ddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253
 #214 0x55a5e5a35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:156 #215 0x55a5e5a37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:94
#219 exx5asese200s in Parser::getu0](U0]etc*, Unsigned char*, Cryptalgorithm, int, int, int) xpur/Parser.ct:94
#210 exx5aseSe20ee0 in XRef::fetch(int, int, Object*) xpdf/Object.h:253
#218 exx5aseSe35ddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253
#218 exx5aseSe35ddf in Parser::makeStream(Object*, Unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:156
#219 exx5aseSe37bds in Parser::getu0](Object*, Unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:94
#220 exx5aseSe32bds in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
#221 0x55a5e5e35ddf in Object::dxtLookup(char*, Object*) xpdf/Object.h:253
#222 0x55a5e6e35ddf in Parser::makeStream(Object*) xpdf/Object.h:253
#223 0x55a5e6e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:156
#223 0x55a5e625dds in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:94
#224 0x55a5e5e2eee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
#225 0x55a5e5e35ddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253 #226 0x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:156
#227 0x55a5e5e37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:94
#228 0x55a5e5e2eee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
 #229 0x55a5e5e35ddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253
#230 0x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:156
#231 0x55a5e5e37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:94
#232 0x55a5e5e2eee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824

#233 0x55a5e5e35ddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253

#234 0x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:156
#239 0x55a5e5e30df in Object::dictLookup(char*, Object*) xpdf/RRef.cc:824
#230 0x55a5e5e36df in Object::dictLookup(char*, Object*) xpdf/Ref.cc:824
#238 0x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:156 #239 0x55a5e5e37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:94
#240 0x55a5e5e2ee00 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
#241 0x55a5e5e36df in Object::dictlookup(char*, Object*) xpdf/Object.h:253
#242 0x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
 #243 0x55a5e5e37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:94 #244 0x55a5e5e2eee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
 #245 0x55a5e5e35ddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253
 #246 0x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:156
#247 0x55a5e5e37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:94 #248 0x55a5e5e2eee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
 #249 0x55a5e5a35ddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253
#250 0x55a5e5a35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:156
#251 0x55a5e5e37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94
#252 0x55a5e5e2eee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
#253 0x55a5e5e35ddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253
#254 0x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:156 #255 0x55a5e5e37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:94
 #256 0x55a5e5e2eee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
#257 0x553e5e5e35ddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253
#258 0x553e5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:156
#259 0x55a5e5e37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:94
#260 0x55a5e5e2ee00 in XMef::fetch(int, int, Object*) xpdf/XMef.cc:824
 #261 0x55a5e5e35ddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253
#262 0x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156 #263 0x55a5e5e37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #264 0x55a5e5e2eee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
 #265 0x55a5e5e35ddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253
#266 0x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:156
 #267 0x55a5e5e37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int, xpdf/Parser.cc:94 #268 0x55a5e5e2eee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
 #269 0x55a5e5e35ddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253
 #270 0x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:156
 #271 0x55a5e5e37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:94
 #272 0x55a5e5e2eee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
#273 0x55a5e5e35ddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253
#274 0x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
#275 0x55a5e5e37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94
#276 0x55a5e5e2eee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
#277 0x55a5e5e35ddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253
 #278 0x55a5e5a35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:156 #279 0x55a5e5a37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:94
#280 0x55a5e5e2ee00 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824

#281 0x55a5e5e35ddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253

#282 0x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
 #283 0x55a5e5e37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:94 #284 0x55a5e5e2eee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
#288 0x5536e525ddf in Object::dd:tokup(char*, Object*) xpdf/Object.h:253
#286 0x5536e525ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:156
#287 0x5536e527bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:94
#288 0x5536e5e2ee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
 #289 0x55a5e5a35ddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253
#290 0x55a5e5a35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:156
#291 0x55a5e5e37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94
#292 0x55a5e5e2eee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
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#293 0x55a5e5e35ddf in Object::dictLookup(char\*, Object\*) xpdf/Object.h:253

#294 0x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156 #295 0x55a5e5e37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #296 0x55a5e5e2ee00 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824 #297 0x55a5e5e35ddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253
<pre>#295 0x55a5e5e37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #296 0x55a5e5e2ee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824 #297 0x55a5e5e35ddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253</pre>
#296 0x55a5e5e2ee00 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824 #297 0x55a5e5e35ddf in Object::dictlookup(char*, Object*) xpdf/Object.h:253
#298 0x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
#299 0x55a5e5e37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94
#300 0x55a5es2eee0 in Rkef::fetch(int, int, Object*) xpdf/XRef.cc:824
#301 0x55a5e5e35ddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253 #302 0x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
#392 0x33a5e3e390d in Parser: .make31eam(U0)ect*, unsagined than*, Cryptagorithm, and, and, and, and, and
#394 0x55a5e2eeed in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
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#307 0x55a5e5e37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:94
#308 0x55a5e5e2eee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
#309 0x55a5e5e35ddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253
#310 0x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156 #311 0x55a5e5e37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94
#311 0X550455870US IN PARSET: getUD](UDJECT, UDSIgned Chart, Cryptalgorithm, Int, Int, Int, Int, Int, Xput/Parset.CC:94 #312 0X550565826e0e0 in XRef;fetCh(int, int, Object's) yapf/XRef.cc:824
#313 0x55a5ee35ddf in Object::dictlookup(char*, Object*) xpdf/Object.h:253
#314 0x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
#315 0x55a5e5e37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:94
#316 0x55a5e5e2ee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
#317 0x55a5e5e35ddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253
#318 0x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
#319 0x55a5e5e37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94
#320 8x55a5ese2eee0 in RRef::fetch(int, int, Object*) xpdf/XRef.cc:824
#321 0x55a5eSe35ddf in Object::dictLookup(char*, Object*) xpdf/Object.ht253
#322 0x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156 #323 0x55a5e5e37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94
#325 0x35365620ee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
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#326 0x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
#327 0x55a5e5e37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94
#327 0x55a5e5e37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #328 0x55a5e5e2ee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824
#327 0x55a5e5e37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #328 0x55a5e5e2ee00 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824 #329 0x55a5e5e35ddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253
#327 0x55a5e5e37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #328 0x55a5e5e2ee00 in XRef::fetCh(int, int, Object*) xpdf/XRef.cc:824 #329 0x55a5e5e35ddf in Object::ddctLookup(char*, Object*) xpdf/Object.h:253 #330 0x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
#327 0x55a5e5e37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #328 0x55a5e5e2ee0e0 in XRef::fetCh(int, int, Object*) xpdf/XRef.cc:824 #329 0x55a5e5e35ddf in Object::datLookup(char*, Object*) xpdf/Object.h:253 #330 0x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156 #331 0x55a5e5e37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #332 0x55a5e5e2e0e0 in XRef::fetCh(int, int, Object*) xpdf/XRef.cc:824 #333 0x55a5e5e35ddf in Object::datLookup(char*, Object*) xpdf/Object.h:253
#327 0x553a5eSe37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #328 0x553a5eSe35ddef in Object::dattlookup(char*, Object*) xpdf/Object.h:253 #330 0x553a5eSe35ddf in Object::dattlookup(char*, Object*) xpdf/Object.h:253 #330 0x553a5eSe35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:156 #331 0x55a5eSe37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #332 0x55a5eSe20ee0 in XRef::fetCh(int, int, Object*) xpdf/XRef.cc:824
#327 0x55a5eSe37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #328 0x55a5eSe35edeee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824 #329 0x55a5eSe35ddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253 #330 0x55a5eSe35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:156 #331 0x55a5eSe37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #332 0x55a5eSe2eee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824 #333 0x55a5eSe35ddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253 #334 0x55a5eSe35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
#327 0x55a5e5e37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #328 0x55a5e5e2ee0e0 in XRef::fetCh(int, int, Object*) xpdf/XRef.cc:824 #329 0x55a5e5e35ddf in Object::dattlookup(char*, Object*) xpdf/Qbject.h:253 #330 0x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156 #331 0x55a5e5e37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #332 0x55a5e5e26e0e0 in XRef::fetCh(int, int, Object*) xpdf/XRef.cc:824 #333 0x55a5e5e260e0 in XRef::fetCh(int, int, Object*) xpdf/Object.h:253 #334 0x55a5e5e35ddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253 #334 0x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156  SUMMARY: AddressSanitizer: stack-overflow ??:0 ??
#327 0x55a5eSe37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #328 0x55a5eSe35edeee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824 #329 0x55a5eSe35ddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253 #330 0x55a5eSe35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int, int) xpdf/Parser.cc:156 #331 0x55a5eSe37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #332 0x55a5eSe2eee0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824 #333 0x55a5eSe35ddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253 #334 0x55a5eSe35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156
#327 0x55a5e5e37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #328 0x55a5e5e2ee0e0 in XRef::fetCh(int, int, Object*) xpdf/XRef.cc:824 #329 0x55a5e5e35ddf in Object::dattlookup(char*, Object*) xpdf/Qbject.h:253 #330 0x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156 #331 0x55a5e5e37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #332 0x55a5e5e26e0e0 in XRef::fetCh(int, int, Object*) xpdf/XRef.cc:824 #333 0x55a5e5e260e0 in XRef::fetCh(int, int, Object*) xpdf/Object.h:253 #334 0x55a5e5e35ddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253 #334 0x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156  SUMMARY: AddressSanitizer: stack-overflow ??:0 ??
#327 0x55a5e5e37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #328 0x55a5e5e2ee0e0 in XRef::fetCh(int, int, Object*) xpdf/XRef.cc:824 #329 0x55a5e5e35ddf in Object::dattlookup(char*, Object*) xpdf/Qbject.h:253 #330 0x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156 #331 0x55a5e5e37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #332 0x55a5e5e26e0e0 in XRef::fetCh(int, int, Object*) xpdf/XRef.cc:824 #333 0x55a5e5e260e0 in XRef::fetCh(int, int, Object*) xpdf/Object.h:253 #334 0x55a5e5e35ddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253 #334 0x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156  SUMMARY: AddressSanitizer: stack-overflow ??:0 ??
#327 0x55a5e5e37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #328 0x55a5e5e2ee0e0 in XRef::fetCh(int, int, Object*) xpdf/XRef.cc:824 #329 0x55a5e5e35ddf in Object::dattLookup(char*, Object*) xpdf/Qbject.h:253 #330 0x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156 #331 0x55a5e5e37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #332 0x55a5e5e26e0e0 in XRef::fetCh(int, int, Object*) xpdf/XRef.cc:824 #333 0x55a5e5e35ddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253 #334 0x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156  SUMMARY: AddressSanitizer: stack-overflow ??:0 ?? ==17568==ABORTING
#327 0x55a5e5e37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #328 0x55a5e5e2ee0e0 in XRef::fetCh(int, int, Object*) xpdf/XRef.cc:824 #329 0x55a5e5e35ddf in Object::dattlookup(char*, Object*) xpdf/Qbject.h:253 #330 0x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156 #331 0x55a5e5e37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #332 0x55a5e5e26e0e0 in XRef::fetCh(int, int, Object*) xpdf/XRef.cc:824 #333 0x55a5e5e260e0 in XRef::fetCh(int, int, Object*) xpdf/Object.h:253 #334 0x55a5e5e35ddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253 #334 0x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156  SUMMARY: AddressSanitizer: stack-overflow ??:0 ??
#327 0x55a5e5e37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #328 0x55a5e5e2ee0e0 in XRef::fetCh(int, int, Object*) xpdf/XRef.cc:824 #329 0x55a5e5e35ddf in Object::dattLookup(char*, Object*) xpdf/Qbject.h:253 #330 0x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156 #331 0x55a5e5e37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #332 0x55a5e5e26e0e0 in XRef::fetCh(int, int, Object*) xpdf/XRef.cc:824 #333 0x55a5e5e35ddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253 #334 0x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156  SUMMARY: AddressSanitizer: stack-overflow ??:0 ?? ==17568==ABORTING
#327 %x55a5e5e37bd5 in Parser::getDbj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #328 %x55a5e5e3e6ee0 in XRef::fetch(int, int, Object*) xpdf/Object.h:253 #330 %x55a5e5e35ddf in Object::dxictLookup(char*, Object*) xpdf/Object.h:253 #330 %x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156 #331 %x55a5e5e35ddf in Parser::getDbj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #332 %x55a5e5e26e0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824 #333 %x55a5e5e35ddf in Object::dxictLookup(char*, Object*) xpdf/Object.h:253 #334 %x55a5e5e35ddf in Object::dxictLookup(char*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156  SUMMARY: AddressSanitizer: stack-overflow ??:0 ?? ==17568=ABORTING
#327 0x55a5e5e37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #328 0x55a5e5e2ee0e0 in XRef::fetCh(int, int, Object*) xpdf/XRef.cc:824 #329 0x55a5e5e35ddf in Object::dattLookup(char*, Object*) xpdf/Qbject.h:253 #330 0x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156 #331 0x55a5e5e37bd5 in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #332 0x55a5e5e26e0e0 in XRef::fetCh(int, int, Object*) xpdf/XRef.cc:824 #333 0x55a5e5e35ddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253 #334 0x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156  SUMMARY: AddressSanitizer: stack-overflow ??:0 ?? ==17568==ABORTING
#327 %x55a5e5e37bd5 in Parser::getDbj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #328 %x55a5e5e3e6ee0 in XRef::fetch(int, int, Object*) xpdf/Object.h:253 #330 %x55a5e5e35ddf in Object::dxictLookup(char*, Object*) xpdf/Object.h:253 #330 %x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156 #331 %x55a5e5e35ddf in Parser::getDbj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #332 %x55a5e5e26e0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824 #333 %x55a5e5e35ddf in Object::dxictLookup(char*, Object*) xpdf/Object.h:253 #334 %x55a5e5e35ddf in Object::dxictLookup(char*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156  SUMMARY: AddressSanitizer: stack-overflow ??:0 ?? ==17568=ABORTING
#327 %x55a5e5e37bd5 in Parser::getDbj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #328 %x55a5e5e3e6ee0 in XRef::fetch(int, int, Object*) xpdf/Object.h:253 #330 %x55a5e5e35ddf in Object::dxictLookup(char*, Object*) xpdf/Object.h:253 #330 %x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156 #331 %x55a5e5e35ddf in Parser::getDbj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #332 %x55a5e5e26e0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824 #333 %x55a5e5e35ddf in Object::dxictLookup(char*, Object*) xpdf/Object.h:253 #334 %x55a5e5e35ddf in Object::dxictLookup(char*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156  SUMMARY: AddressSanitizer: stack-overflow ??:0 ?? ==17568=ABORTING
#327 %x55a5e5e37bd5 in Parser::get0bj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #328 %x55a5e5e35ddf in Object::dxttlookup(char*, Object*) xpdf/Object.h:253 #330 %x55a5e5e35ddf in Object::dxttlookup(char*, Object*) xpdf/Object.h:253 #330 %x55a5e5e35ddf in Parser::get0bj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156 #331 %x55a5e5e35ddf in Parser::get0bj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #332 %x55a5e5e26ee0 in XRef::fetch(int, int, Object*) xpdf/Charc.c:824 #333 %x55a5e5e26ee0 in XRef::fetch(int, int, Object*) xpdf/Object.h:253 #334 %x55a5e5e35ddf in Object::dxttlookup(char*, Object*) xpdf/Object.h:253 #334 %x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156  SUMMARY: AddressSanitizer: stack-overflow ??:0 ?? ==17568==ABORTING  POC  stack-overflow-gmalloc-gmem-101.zip
#327 %x55a5e5e37bd5 in Parser::getDbj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #328 %x55a5e5e3e6ee0 in XRef::fetch(int, int, Object*) xpdf/Object.h:253 #330 %x55a5e5e35ddf in Object::dxictLookup(char*, Object*) xpdf/Object.h:253 #330 %x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156 #331 %x55a5e5e35ddf in Parser::getDbj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #332 %x55a5e5e26e0 in XRef::fetch(int, int, Object*) xpdf/XRef.cc:824 #333 %x55a5e5e35ddf in Object::dxictLookup(char*, Object*) xpdf/Object.h:253 #334 %x55a5e5e35ddf in Object::dxictLookup(char*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156  SUMMARY: AddressSanitizer: stack-overflow ??:0 ?? ==17568=ABORTING
#327 %x55a5e5e37bd5 in Parser::get0bj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #328 %x55a5e5e35ddf in Object::dxttlookup(char*, Object*) xpdf/Object.h:253 #330 %x55a5e5e35ddf in Object::dxttlookup(char*, Object*) xpdf/Object.h:253 #330 %x55a5e5e35ddf in Parser::get0bj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156 #331 %x55a5e5e35ddf in Parser::get0bj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #332 %x55a5e5e26ee0 in XRef::fetch(int, int, Object*) xpdf/Charc.c:824 #333 %x55a5e5e26ee0 in XRef::fetch(int, int, Object*) xpdf/Object.h:253 #334 %x55a5e5e35ddf in Object::dxttlookup(char*, Object*) xpdf/Object.h:253 #334 %x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156  SUMMARY: AddressSanitizer: stack-overflow ??:0 ?? ==17568==ABORTING  POC  stack-overflow-gmalloc-gmem-101.zip
#327 0x55a5c5e37bd5 in Parser::get0j(object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #328 0x55a5c5e2eeee0 in XRef::fetch(int, int, Object*) xpdf/Object.n:253 #330 0x55a5c5e35ddf in Object::dictLookup(char*, Object*) xpdf/Object.n:253 #330 0x55a5c5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156 #331 0x55a5c5e35ddf in Object::dictLookup(char*, Object*) xpdf/XRef.cc:824 #332 0x55a5c5e35ddf in Object::dictLookup(char*, Object*) xpdf/XRef.cc:824 #333 0x55a5c5e35ddf in Object::dictLookup(char*, Object*) xpdf/Object.n:253 #334 0x55a5c5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156  SUMMARY: AddressSanitizer: stack-overflow ??:0 ?? #=17568==ABORTING  POC  stack-overflow-gmalloc-gmem-101.zip
#327 %x55a5e5e37bd5 in Parser::get0bj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #328 %x55a5e5e35ddf in Object::dxttlookup(char*, Object*) xpdf/Object.h:253 #330 %x55a5e5e35ddf in Object::dxttlookup(char*, Object*) xpdf/Object.h:253 #330 %x55a5e5e35ddf in Parser::get0bj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156 #331 %x55a5e5e35ddf in Parser::get0bj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #332 %x55a5e5e26ee0 in XRef::fetch(int, int, Object*) xpdf/Charc.c:824 #333 %x55a5e5e26ee0 in XRef::fetch(int, int, Object*) xpdf/Object.h:253 #334 %x55a5e5e35ddf in Object::dxttlookup(char*, Object*) xpdf/Object.h:253 #334 %x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156  SUMMARY: AddressSanitizer: stack-overflow ??:0 ?? ==17568==ABORTING  POC  stack-overflow-gmalloc-gmem-101.zip
#327 0x55a5c5e37bd5 in Parser::get0j(object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #328 0x55a5c5e2eeee0 in XRef::fetch(int, int, Object*) xpdf/Object.n:253 #330 0x55a5c5e35ddf in Object::dictLookup(char*, Object*) xpdf/Object.n:253 #330 0x55a5c5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156 #331 0x55a5c5e35ddf in Object::dictLookup(char*, Object*) xpdf/XRef.cc:824 #332 0x55a5c5e35ddf in Object::dictLookup(char*, Object*) xpdf/XRef.cc:824 #333 0x55a5c5e35ddf in Object::dictLookup(char*, Object*) xpdf/Object.n:253 #334 0x55a5c5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156  SUMMARY: AddressSanitizer: stack-overflow ??:0 ?? #=17568==ABORTING  POC  stack-overflow-gmalloc-gmem-101.zip
#327 0x55a5c5e37bd5 in Parser::get0j(object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #328 0x55a5c5e2eeee0 in XRef::fetch(int, int, Object*) xpdf/Object.n:253 #330 0x55a5c5e35ddf in Object::dictLookup(char*, Object*) xpdf/Object.n:253 #330 0x55a5c5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156 #331 0x55a5c5e35ddf in Object::dictLookup(char*, Object*) xpdf/XRef.cc:824 #332 0x55a5c5e35ddf in Object::dictLookup(char*, Object*) xpdf/XRef.cc:824 #333 0x55a5c5e35ddf in Object::dictLookup(char*, Object*) xpdf/Object.n:253 #334 0x55a5c5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156  SUMMARY: AddressSanitizer: stack-overflow ??:0 ?? #=17568==ABORTING  POC  stack-overflow-gmalloc-gmem-101.zip
#322 0x55a5e5e27bd5 in Parser::get0bj(object*, unsigned char*, cryptAlgorithm, int, int) xpdf/Parser.cc:94 #328 0x55a5e5e36ddf in Object::dicttookup(char*, Object*) xpdf/XMef.cc:324 #329 0x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, cryptAlgorithm, int, int, int) xpdf/Parser.cc:156 #331 0x55a5e3e3b63 in Parser::get0bj(object*, unsigned char*, cryptAlgorithm, int, int, int) xpdf/Parser.cc:94 #332 0x55a5e3e3e6e3 in Xmef::fetch(int, int, Object*) xpdf/XMef.cc:824 #333 0x55a5e3e36df in Object*:dictLookup(char*, Object*) xpdf/XMef.cc:824 #333 0x55a5e3e3ddf in Object*:dictLookup(char*, Object*) xpdf/XMef.cc:824 #334 0x55a5e3e3ddf in Object*:dictLookup(char*, Object*) xpdf/XMef.cc:824 #334 0x55a5e3e3ddf in Object*:dictLookup(char*, Object*) xpdf/Object.h:253 #334 0x55a5e3e3ddf in Object*:dictLookup(char*, Object*) xpdf/XMef.cc:824 #337 0x5a5e3e3e3e3e3e3e3e3e3e3e3e3e3e3e3e3e3e3e
#327 0x55a5c5e37bd5 in Parser::get0j(object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #328 0x55a5c5e2eeee0 in XRef::fetch(int, int, Object*) xpdf/Object.n:253 #330 0x55a5c5e35ddf in Object::dictLookup(char*, Object*) xpdf/Object.n:253 #330 0x55a5c5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156 #331 0x55a5c5e35ddf in Object::dictLookup(char*, Object*) xpdf/XRef.cc:824 #332 0x55a5c5e35ddf in Object::dictLookup(char*, Object*) xpdf/XRef.cc:824 #333 0x55a5c5e35ddf in Object::dictLookup(char*, Object*) xpdf/Object.n:253 #334 0x55a5c5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156  SUMMARY: AddressSanitizer: stack-overflow ??:0 ?? #=17568==ABORTING  POC  stack-overflow-gmalloc-gmem-101.zip
#322 0x55a5e5e27bd5 in Parser::get0bj(object*, unsigned char*, cryptAlgorithm, int, int) xpdf/Parser.cc:94 #328 0x55a5e5e36ddf in Object::dicttookup(char*, Object*) xpdf/XMef.cc:324 #329 0x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, cryptAlgorithm, int, int, int) xpdf/Parser.cc:156 #331 0x55a5e3e3b63 in Parser::get0bj(object*, unsigned char*, cryptAlgorithm, int, int, int) xpdf/Parser.cc:94 #332 0x55a5e3e3e6e3 in Xmef::fetch(int, int, Object*) xpdf/XMef.cc:824 #333 0x55a5e3e36df in Object*:dictLookup(char*, Object*) xpdf/XMef.cc:824 #333 0x55a5e3e3ddf in Object*:dictLookup(char*, Object*) xpdf/XMef.cc:824 #334 0x55a5e3e3ddf in Object*:dictLookup(char*, Object*) xpdf/XMef.cc:824 #334 0x55a5e3e3ddf in Object*:dictLookup(char*, Object*) xpdf/Object.h:253 #334 0x55a5e3e3ddf in Object*:dictLookup(char*, Object*) xpdf/XMef.cc:824 #337 0x5a5e3e3e3e3e3e3e3e3e3e3e3e3e3e3e3e3e3e3e
#327 ex55ase5e37bd in Parser::getDbj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #328 ex55ase5a53dd in Nef::fetCh(int, int, Object*) xpdf/Robject.hz233 #339 ex55a5e5a53dd in Object::dictLookup(char*, Object*) xpdf/Robject.hz233 #330 ex55a5e5a5dd in Parser::getDbj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156 #331 ex55a5e5a5dd in Parser::getDbj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #332 ex55a5e5a26de in XRef::fetCh(int, int, Object*) xpdf/Robject.hz233 #334 ex55a5e5a26de in XRef::fetCh(int, int, Object*) xpdf/Robject.hz233 #334 ex55a5e5a26de in Object::dictLookup(char*, Object*) xpdf/Robject.hz233 #334 ex55a5e5a26de in Object::dictLookup(char*, Object*) xpdf/Robject.hz233 #334 ex55a5e5a26de in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156  SUMMARY: AddressSanitizer: stack-overflow ??:0 ?? #17568=ABORTING  POC  stack-overflow-gmalloc-gmem-101.zip  ### seviezhou changed the title **Segmentation fault error* in xpdf/gmem.cc:301 on Jul 31, 2020  #### seviezhou changed the title **Segmentation fault error* in xpdf/gmem.cc:301 on Jul 31, 2020  #### seviezhou changed the title **Segmentation fault error* in xpdf/gmem.cc:301 on Jul 31, 2020  ##### Seviezhou changed the title **Segmentation fault error* in xpdf/gmem.cc:301 on Jul 31, 2020
#327 0x55a5es2a7bd in Parser::getObj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #328 0x55a5e5es35ddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253 #330 0x55a5e5e35ddf in Object::dictLookup(char*, Object*) xpdf/Object.h:253 #330 0x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #332 0x55a5e5e2eeed in XRef::fetCh(Int, Int, Object*) xpdf/XRef.cc:824 #333 0x55a5e5e2eeed in XRef::fetCh(Int, Int, Object*) xpdf/XRef.cc:824 #333 0x55a5e5e35ddf in Object::dictLookup(char*, Object*) xpdf/XRef.cc:824 #334 0x55a5e5e35ddf in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156  SUMMARY: AddressSanitizer: stack-overflow ??:0 ?? #17568=ABORTING  POC  stack-overflow-gmalloc-gmem-101.zip   © **seviezhou* changed the title **Segmentation* fault* error* Segmentation fault* error* in xpdf/gmem.cc:301 on Jul 31, 2020  © **Seviezhou* changed the title **Segmentation* fault* error* in xpdf/gmem.cc:301 on Jul 31, 2020  © **Seviezhou* changed the title **Segmentation* fault* error* in xpdf/gmem.cc:301 on Jul 31, 2020
#327 ex55ase5e37bd in Parser::getDbj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #328 ex55ase5a53dd in Nef::fetCh(int, int, Object*) xpdf/Robject.hz233 #339 ex55a5e5a53dd in Object::dictLookup(char*, Object*) xpdf/Robject.hz233 #330 ex55a5e5a5dd in Parser::getDbj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156 #331 ex55a5e5a5dd in Parser::getDbj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #332 ex55a5e5a26de in XRef::fetCh(int, int, Object*) xpdf/Robject.hz233 #334 ex55a5e5a26de in XRef::fetCh(int, int, Object*) xpdf/Robject.hz233 #334 ex55a5e5a26de in Object::dictLookup(char*, Object*) xpdf/Robject.hz233 #334 ex55a5e5a26de in Object::dictLookup(char*, Object*) xpdf/Robject.hz233 #334 ex55a5e5a26de in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156  SUMMARY: AddressSanitizer: stack-overflow ??:0 ?? #17568=ABORTING  POC  stack-overflow-gmalloc-gmem-101.zip  ### seviezhou changed the title **Segmentation fault error* in xpdf/gmem.cc:301 on Jul 31, 2020  #### seviezhou changed the title **Segmentation fault error* in xpdf/gmem.cc:301 on Jul 31, 2020  #### seviezhou changed the title **Segmentation fault error* in xpdf/gmem.cc:301 on Jul 31, 2020  ##### Seviezhou changed the title **Segmentation fault error* in xpdf/gmem.cc:301 on Jul 31, 2020
#327 ex55ase5e37bd in Parser::getDbj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #328 ex55ase5a53dd in Nef::fetCh(int, int, Object*) xpdf/Robject.hz233 #339 ex55a5e5a53dd in Object::dictLookup(char*, Object*) xpdf/Robject.hz233 #330 ex55a5e5a5dd in Parser::getDbj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156 #331 ex55a5e5a5dd in Parser::getDbj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #332 ex55a5e5a26de in XRef::fetCh(int, int, Object*) xpdf/Robject.hz233 #334 ex55a5e5a26de in XRef::fetCh(int, int, Object*) xpdf/Robject.hz233 #334 ex55a5e5a26de in Object::dictLookup(char*, Object*) xpdf/Robject.hz233 #334 ex55a5e5a26de in Object::dictLookup(char*, Object*) xpdf/Robject.hz233 #334 ex55a5e5a26de in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156  SUMMARY: AddressSanitizer: stack-overflow ??:0 ?? #17568=ABORTING  POC  stack-overflow-gmalloc-gmem-101.zip  ### seviezhou changed the title **Segmentation fault error* in xpdf/gmem.cc:301 on Jul 31, 2020  #### seviezhou changed the title **Segmentation fault error* in xpdf/gmem.cc:301 on Jul 31, 2020  #### seviezhou changed the title **Segmentation fault error* in xpdf/gmem.cc:301 on Jul 31, 2020  ##### Seviezhou changed the title **Segmentation fault error* in xpdf/gmem.cc:301 on Jul 31, 2020
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#327 ex55ase5e37bd in Parser::getDbj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #328 ex55ase5a53dd in Nef::fetCh(int, int, Object*) xpdf/Robject.hz233 #339 ex55a5e5a53dd in Object::dictLookup(char*, Object*) xpdf/Robject.hz233 #330 ex55a5e5a5dd in Parser::getDbj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156 #331 ex55a5e5a5dd in Parser::getDbj(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:94 #332 ex55a5e5a26de in XRef::fetCh(int, int, Object*) xpdf/Robject.hz233 #334 ex55a5e5a26de in XRef::fetCh(int, int, Object*) xpdf/Robject.hz233 #334 ex55a5e5a26de in Object::dictLookup(char*, Object*) xpdf/Robject.hz233 #334 ex55a5e5a26de in Object::dictLookup(char*, Object*) xpdf/Robject.hz233 #334 ex55a5e5a26de in Parser::makeStream(Object*, unsigned char*, CryptAlgorithm, int, int) xpdf/Parser.cc:156  SUMMARY: AddressSanitizer: stack-overflow ??:0 ?? #17568=ABORTING  POC  stack-overflow-gmalloc-gmem-101.zip  ### seviezhou changed the title **Segmentation fault error* in xpdf/gmem.cc:301 on Jul 31, 2020  #### seviezhou changed the title **Segmentation fault error* in xpdf/gmem.cc:301 on Jul 31, 2020  #### seviezhou changed the title **Segmentation fault error* in xpdf/gmem.cc:301 on Jul 31, 2020  ##### Seviezhou changed the title **Segmentation fault error* in xpdf/gmem.cc:301 on Jul 31, 2020
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#327 @cSaSe62aPdeS in Parser::get05j(Object*, unsigned char*, cryptAlgorithe, int, int) xpdf/Parser.cc:94 #328 @cSaSe62eSdeS in Object::dictLookup(char*, Object*) xpdf/Object.h:253 #338 @cSaSe62SdeS in Object::dictLookup(char*, Object*) xpdf/Object.h:253 #338 @cSaSe62SdeS in Barser::get05j(Object*, unsigned char*, cryptAlgorithe, int, int) xpdf/Parser.cc:156 #331 @cSaSe62SdeS in Object::dictLookup(char*, Object*) xpdf/Object.h:253 #338 @cSaSe62SdeS in Darser::makeSream(Object*, unsigned char*, cryptAlgorithe, int, int, int) xpdf/Parser.cc:156  SUPWARY: AddressSanitizer: stack-overflow ??:0 ?? #17568=ABDICTING  POC  stack-overflow-gmalloc-gmem-101.zip  #2 seviezhou changed the title Segmentation fault error in xpdf/gmem.cc:301 on Jul 31, 2020  #3 Seviezhou changed the title Segmentation fault error in xpdf/gmem.cc:301 on Jul 31, 2020  #3 Cyjark mentioned this issue on Jul 3 bug report swftools-pdf2swf #184  Open  No one assigned  No one assigned
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#327 @cSaSe62aPdeS in Parser::get05j(Object*, unsigned char*, cryptAlgorithe, int, int) xpdf/Parser.cc:94 #328 @cSaSe62eSdeS in Object::dictLookup(char*, Object*) xpdf/Object.h:253 #338 @cSaSe62SdeS in Object::dictLookup(char*, Object*) xpdf/Object.h:253 #338 @cSaSe62SdeS in Barser::get05j(Object*, unsigned char*, cryptAlgorithe, int, int) xpdf/Parser.cc:156 #331 @cSaSe62SdeS in Object::dictLookup(char*, Object*) xpdf/Object.h:253 #338 @cSaSe62SdeS in Darser::makeSream(Object*, unsigned char*, cryptAlgorithe, int, int, int) xpdf/Parser.cc:156  SUPWARY: AddressSanitizer: stack-overflow ??:0 ?? #17568=ABDICTING  POC  stack-overflow-gmalloc-gmem-101.zip  #2 seviezhou changed the title Segmentation fault error in xpdf/gmem.cc:301 on Jul 31, 2020  #3 Seviezhou changed the title Segmentation fault error in xpdf/gmem.cc:301 on Jul 31, 2020  #3 Cyjark mentioned this issue on Jul 3 bug report swftools-pdf2swf #184  Open  No one assigned  No one assigned
#327 @SSaSeSaPubdS in Parser: rigetObj(Object*), unsigned char*, CryptAlgorithe, int, int, int) xpdf/Parser.cc:94 #328 @SSaSeSaSeSaBdd in Object: dictLookup(Char*, Object*) xpdf(xplect.hz:25) #338 @SSaSeSaSeSaBdd in Dipact: dictLookup(Char*, Object*) xpdf(xplect.hz:25) #338 @SSaSeSaSeSaBdd in Dipact: dictLookup(Char*, Object*) xpdf(xplect.hz:25) #331 @SSaSeSaSeSaBdd in Dipact: dictLookup(Char*, Object*) xpdf(xplect.hz:25) #332 @SSaSeSaSeSaBdd in Object: dictLookup(Char*, Object*) xpdf(xplect.hz:25) #333 @SSaSeSaSeSaBdd in Object: dictLookup(Char*, Object*) xpdf(xplect.hz:25) #334 @SSaSeSaSeSaBdd in Dipact: dictLookup(Char*, Object*) xpdf(xplect.hz:25) #334 @SSaSeSaSeSaBdd in Dipact: dictLookup(Char*, Object*) xpdf(xplect.hz:25) #334 @SSaSeSaSeSaBdd in Braser: makeStream(Object*, unsigned char*, CryptAlgorithe, int, int, int) xpdf/Parser.cc:156  SUMMARY: AddressSanitizer: stack-overflow ??:0 ?? #326@-xaBORTING  POC  stack-overflow-gmalloc-gmem-101.zip  #326@-xaBortizer: stack-overflow results and the control of
#327 0x53x6x52495ds in Parser::getD0j(0x)set*, unsigned char*, CryptAlgorithe, int, int) xpdf/Parser.cc:94 #328 0x53x6x6x53x6ds in Object::dct(chokup(char*, Object) xpdf/Doject.hz:33 #338 0x53x6x6x53x6d in Object::dct(chokup(char*, Object) xpdf/Doject.hz:33 #338 0x53x6x6x53x6d in Object::dct(chokup(char*, Object) xpdf/Doject.hz:33 #33 0x53x6x6x52x6d in Xpdf-ifect(int, int, int) xpdf/Parser.cc:94 #33 0x53x6x6x52x6d in Xpdf-ifect(int, int, int) xpdf/Parser.cc:94 #33 0x53x6x6x52x6d in Xpdf-ifect(int, int, int) xpdf/Parser.cc:94 #33 0x53x6x52x6d in Xpdf-ifect(int, int) xpdf/Parser.cc:94 #33 0x53x6x52x6d in Xpdf-ifect(int, int) xpdf/Parser.cc:94 #33 0x53x6x52x6d int, int int) xpdf/Parser.cc:94 #33 0x53x6x52x6d int int) #34 0x53x6x52x6d int int) #35 0x50x6x5x6d int) #35 0x50x6x
#327 @SSaSeSaPubdS in Parser: rigetObj(Object*), unsigned char*, CryptAlgorithe, int, int, int) xpdf/Parser.cc:94 #328 @SSaSeSaSeSaBdd in Object: dictLookup(Char*, Object*) xpdf(xplect.hz:25) #338 @SSaSeSaSeSaBdd in Dipact: dictLookup(Char*, Object*) xpdf(xplect.hz:25) #338 @SSaSeSaSeSaBdd in Dipact: dictLookup(Char*, Object*) xpdf(xplect.hz:25) #331 @SSaSeSaSeSaBdd in Dipact: dictLookup(Char*, Object*) xpdf(xplect.hz:25) #332 @SSaSeSaSeSaBdd in Object: dictLookup(Char*, Object*) xpdf(xplect.hz:25) #333 @SSaSeSaSeSaBdd in Object: dictLookup(Char*, Object*) xpdf(xplect.hz:25) #334 @SSaSeSaSeSaBdd in Dipact: dictLookup(Char*, Object*) xpdf(xplect.hz:25) #334 @SSaSeSaSeSaBdd in Dipact: dictLookup(Char*, Object*) xpdf(xplect.hz:25) #334 @SSaSeSaSeSaBdd in Braser: makeStream(Object*, unsigned char*, CryptAlgorithe, int, int, int) xpdf/Parser.cc:156  SUMMARY: AddressSanitizer: stack-overflow ??:0 ?? #326@-xaBORTING  POC  stack-overflow-gmalloc-gmem-101.zip  #326@-xaBortizer: stack-overflow results and the control of
#327 0x53x6x52495ds in Parser::getD0j(0x)set*, unsigned char*, CryptAlgorithe, int, int) xpdf/Parser.cc:94 #328 0x53x6x6x53x6ds in Object::dct(chokup(char*, Object) xpdf/Doject.hz:33 #338 0x53x6x6x53x6d in Object::dct(chokup(char*, Object) xpdf/Doject.hz:33 #338 0x53x6x6x53x6d in Object::dct(chokup(char*, Object) xpdf/Doject.hz:33 #33 0x53x6x6x52x6d in Xpdf-ifect(int, int, int) xpdf/Parser.cc:94 #33 0x53x6x6x52x6d in Xpdf-ifect(int, int, int) xpdf/Parser.cc:94 #33 0x53x6x6x52x6d in Xpdf-ifect(int, int, int) xpdf/Parser.cc:94 #33 0x53x6x52x6d in Xpdf-ifect(int, int) xpdf/Parser.cc:94 #33 0x53x6x52x6d in Xpdf-ifect(int, int) xpdf/Parser.cc:94 #33 0x53x6x52x6d int, int int) xpdf/Parser.cc:94 #33 0x53x6x52x6d int int) #34 0x53x6x52x6d int int) #35 0x50x6x5x6d int) #35 0x50x6x
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1 participant

4

Development

No branches or pull requests