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Assertion failed in BS_ReadByte, utils/bitstream.c:383 #2165

⊘ Closed

0xdd96 opened this issue on Apr 8 · 0 comments

```
0xdd96 commented on Apr 8
version info:
  root@d8a714203f6e:# ./MP4Box -version
  MP4Box - GPAC version 2.1-DEV-rev87-g053aae8-master
  (c) 2000-2022 Telecom Paris distributed under LGPL v2.1+ - http://gpac.io
  Please cite our work in your research:
          GPAC Filters: https://doi.org/10.1145/3339825.3394929
          GPAC: https://doi.org/10.1145/1291233.1291452
  GPAC Configuration: --prefix=/path_to_gpac/build --enable-debug --enable-sanitizer
  Features: GPAC CONFIG LINUX GPAC 64 BITS GPAC HAS IPV6 GPAC HAS SSL GPAC HAS SOCK UN
  GPAC_MINIMAL_ODF GPAC_HAS_QJS GPAC_HAS_FAAD GPAC_HAS_MAD GPAC_HAS_LIBA52 GPAC_HAS_JPEG
  GPAC_HAS_PNG GPAC_HAS_FFMPEG GPAC_HAS_JP2 GPAC_HAS_THEORA GPAC_HAS_VORBIS GPAC_HAS_XVID
  GPAC HAS LINUX DVB
poc: poc
command: MP4Box -hint -out /dev/null poc
crash:
  root@d8a714203f6e:# ./MP4Box -hint -out /dev/null poc
  [iso file] Unknown box type a}EF95
  [iso file] Unknown box type a}EF95
  [iso file] Unknown box type a}EF95
  [iso file] Box "abst" (start 4730) has 79 extra bytes
  [BS] Attempt to overread bitstream
  MP4Box: utils/bitstream.c:383: BS_ReadByte: Assertion `bs->position<=bs->size' failed.
  Aborted
```

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No milestone	
Development	
lo branches or pull requests	
participant	