## Triggered by ./isi2xml isi2xml\_poc1

isi2xml, bibutils suite version 6.2

The output information is as follows:

```
$ ./isi2xml isi2xml poc1
: warning file version number 'VR' not recognized, expected 'VR 1.0'
: warning file version number 'VR' not recognized, expected 'VR 1.0'
: warning file version number 'VR C Q O' not recognized, expected 'VR 1.0'
: warning file version number 'VR' not recognized, expected 'VR 1.0'
: warning file version number 'VR C QFFFFFFFFFFFFFFERER' not recognized, expected 'VR
1.0'
: warning file version number 'VR' not recognized, expected 'VR 1.0'
: warning file version number 'VR CQQ,, \rightarrow' not recognized, expected 'VR 1.0'
: warning file version number 'VR C&' not recognized, expected 'VR 1.0'
: warning file version number 'VR' not recognized, expected 'VR 1.0'
: warning file version number 'VR CQQ' not recognized, expected 'VR 1.0'
: warning file version number 'VR' not recognized, expected 'VR 1.0'
: warning file version number 'VR CQQ,, \( \phi \) not recognized, expected 'VR 1.0'
: warning file version number 'VR C���' not recognized, expected 'VR 1.0'
: warning file version number 'VR' not recognized, expected 'VR 1.0'
: warning file version number 'VR GQQ,, &' not recognized, expected 'VR 1.0'
: warning file version number 'VR C&CV',,RR&' not recognized, expected 'VR 1.0'
: warning file version number 'VR C Q Q o' not recognized, expected 'VR 1.0'
: warning file version number 'VR CQQ,, \rightarrow' not recognized, expected 'VR 1.0'
: warning file version number 'VR CQQ' not recognized, expected 'VR 1.0'
: warning file version number 'VR' not recognized, expected 'VR 1.0'
: warning file version number 'VR CVR' not recognized, expected 'VR 1.0'
: warning file version number 'VR' not recognized, expected 'VR 1.0'
: warning file version number 'VR C', ,RR&' not recognized, expected 'VR 1.0'
: warning file version number 'VR C Q Q o' not recognized, expected 'VR 1.0'
: warning file version number 'VR' not recognized, expected 'VR 1.0'
: warning file version number 'VR CQQ' not recognized, expected 'VR 1.0'
: warning file version number 'VR CQQ,, O' not recognized, expected 'VR 1.0'
: warning file version number 'VR CQQ' not recognized, expected 'VR 1.0'
: warning file version number 'VR' not recognized, expected 'VR 1.0'
: warning file version number 'VR CVR' not recognized, expected 'VR 1.0'
: warning file version number 'VR' not recognized, expected 'VR 1.0'
: warning file version number 'VR C',,RR&' not recognized, expected 'VR 1.0'
: warning file version number 'VR CoXo' not recognized, expected 'VR 1.0'
```

: warning file version number 'VR' not recognized, expected 'VR 1.0'

: warning file version number 'VR CVR' not recognized, expected 'VR 1.0'

```
: warning file version number 'VR ' not recognized, expected 'VR 1.0'
: warning file version number 'VR C�Q,,�' not recognized, expected 'VR 1.0'
: warning file version number 'VR C�' not recognized, expected 'VR 1.0'
: warning file version number 'VR ' not recognized, expected 'VR 1.0'
```

: warning file version number 'VR C�Q�' not recognized, expected 'VR 1.0'

: warning file version number 'VR CQ,, \*\oldsymbol{O}' not recognized, expected 'VR 1.0'

: warning file version number 'VR CQQ' not recognized, expected 'VR 1.0'

isi2xml: Did not recognize type " of refnum 1 (). Defaulting to Journal.

isi2xml: Did not recognize type " of refnum 2 (). Defaulting to Journal.

isi2xml: Did not recognize type " of refnum 3 (). Defaulting to Journal.

isi2xml: Did not recognize type " of refnum 4 ().

Defaulting to Journal.

isi2xml: Did not recognize type " of refnum 5 (). Defaulting to Journal.

isi2xml: Did not recognize type " of refnum 6 (). Defaulting to Journal.

isi2xml: Did not recognize type " of refnum 7 ().

Defaulting to Journal.

isi2xml: Did not recognize type " of refnum 8 (). Defaulting to Journal.

isi2xml: Did not recognize type " of refnum 9 (). Defaulting to Journal.

isi2xml: Did not recognize type " of refnum 10 ().

Defaulting to Journal.

isi2xml: Did not recognize type " of refnum 11 (). Defaulting to Journal.

Segmentation fault (core dumped)

GDB debugging information is as follows:

(gdb) set args isi2xml\_poc1 (gdb) r

: warning file version number 'VR' not recognized, expected 'VR 1.0'

: warning file version number 'VR' not recognized, expected 'VR 1.0'

: warning file version number 'VR CQQ' not recognized, expected 'VR 1.0'

: warning file version number 'VR' not recognized, expected 'VR 1.0'

: warning file version number 'VR' not recognized, expected 'VR 1.0'

: warning file version number 'VR CQQ,, \rightarrow' not recognized, expected 'VR 1.0'

```
: warning file version number 'VR' not recognized, expected 'VR 1.0'
: warning file version number 'VR C Q Q o' not recognized, expected 'VR 1.0'
: warning file version number 'VR' not recognized, expected 'VR 1.0'
: warning file version number 'VR CQQ,, o' not recognized, expected 'VR 1.0'
: warning file version number 'VR C���' not recognized, expected 'VR 1.0'
: warning file version number 'VR' not recognized, expected 'VR 1.0'
: warning file version number 'VR GQQ,, &' not recognized, expected 'VR 1.0'
: warning file version number 'VR C&CV', ,RR&' not recognized, expected 'VR 1.0'
: warning file version number 'VR CQQ' not recognized, expected 'VR 1.0'
: warning file version number 'VR CQQ,, o' not recognized, expected 'VR 1.0'
: warning file version number 'VR CQQ' not recognized, expected 'VR 1.0'
: warning file version number 'VR' not recognized, expected 'VR 1.0'
: warning file version number 'VR CVR' not recognized, expected 'VR 1.0'
: warning file version number 'VR' not recognized, expected 'VR 1.0'
: warning file version number 'VR C', ,RR&' not recognized, expected 'VR 1.0'
: warning file version number 'VR CQQ' not recognized, expected 'VR 1.0'
: warning file version number 'VR' not recognized, expected 'VR 1.0'
: warning file version number 'VR CQQ' not recognized, expected 'VR 1.0'
: warning file version number 'VR CQQ,, \( \phi \) not recognized, expected 'VR 1.0'
: warning file version number 'VR CQQ' not recognized, expected 'VR 1.0'
: warning file version number 'VR' not recognized, expected 'VR 1.0'
: warning file version number 'VR CVR' not recognized, expected 'VR 1.0'
: warning file version number 'VR' not recognized, expected 'VR 1.0'
: warning file version number 'VR C',,RR&' not recognized, expected 'VR 1.0'
: warning file version number 'VR C \( \phi \times \) not recognized, expected 'VR 1.0'
: warning file version number 'VR' not recognized, expected 'VR 1.0'
: warning file version number 'VR CVR' not recognized, expected 'VR 1.0'
: warning file version number 'VR' not recognized, expected 'VR 1.0'
: warning file version number 'VR CQQ,, o' not recognized, expected 'VR 1.0'
: warning file version number 'VR C&' not recognized, expected 'VR 1.0'
: warning file version number 'VR' not recognized, expected 'VR 1.0'
: warning file version number 'VR CQQ' not recognized, expected 'VR 1.0'
: warning file version number 'VR CQQ,, \rightarrow' not recognized, expected 'VR 1.0'
: warning file version number 'VR CQQ' not recognized, expected 'VR 1.0'
isi2xml: Did not recognize type " of refnum 1 ().
       Defaulting to Journal.
isi2xml: Did not recognize type " of refnum 2 ().
       Defaulting to Journal.
isi2xml: Did not recognize type " of refnum 3 ().
       Defaulting to Journal.
isi2xml: Did not recognize type " of refnum 4 ().
       Defaulting to Journal.
```

: warning file version number 'VR C&' not recognized, expected 'VR 1.0'

```
isi2xml: Did not recognize type " of refnum 5 ().
       Defaulting to Journal.
isi2xml: Did not recognize type " of refnum 6 ().
       Defaulting to Journal.
isi2xml: Did not recognize type " of refnum 7 ().
       Defaulting to Journal.
isi2xml: Did not recognize type " of refnum 8 ().
       Defaulting to Journal.
isi2xml: Did not recognize type " of refnum 9 ().
       Defaulting to Journal.
isi2xml: Did not recognize type " of refnum 10 ().
       Defaulting to Journal.
isi2xml: Did not recognize type " of refnum 11 ().
       Defaulting to Journal.
Program received signal SIGSEGV, Segmentation fault.
isiin_keyword (bibin=<optimized out>, n=<optimized out>, intag=<optimized out>,
invalue=<optimized out>,
  level=0, pm=<optimized out>, outtag=0x497797 "KEYWORD", bibout=0x783490) at
isiin.c:323
323
              while (*p) {
(gdb) bt
#0 isiin keyword (bibin=<optimized out>, n=<optimized out>, intag=<optimized out>,
  invalue=<optimized out>, level=0, pm=<optimized out>, outtag=0x497797 "KEYWORD",
bibout=0x783490)
  at isiin.c:323
#1 0x00000000041c5d7 in isiin convertf (bibin=0x75b670, bibout=0x783490, reftype=0,
p=0x7ffffffddb0)
  at isiin.c:380
#2 0x00000000047b341 in convert ref (bin=<optimized out>, bin=<optimized out>,
p=<optimized out>,
  bout=<optimized out>, fname=<optimized out>) at bibcore.c:807
#3 bibl read (b=b@entry=0x7fffffffe2c0, fp=fp@entry=0x754030, filename=0x7fffffffe72c
"isi2xml poc1",
  p=p@entry=0x7ffffffe320) at bibcore.c:881
#4 0x00000000040309d in bibprog (argc=<optimized out>, argv=argv@entry=0x7ffffffe4c8,
  p=p@entry=0x7ffffffe320) at bibprog.c:28
#5 0x000000000401c26 in main (argc=2, argv=0x7ffffffe4c8) at isi2xml.c:28
(gdb) list
318
              int fstatus, status = BIBL OK;
319
              char *p = invalue->data;
320
              str keyword;
```