

NAME

FcUtf16Len – count UTF-16 encoded chars

SYNOPSIS

```
#include <fontconfig/fontconfig.h>
```

```
FcBool FcUtf16Len (FcChar8 *src, FcEndian endian, int len, int *nchar, int *wchar);
```

DESCRIPTION

Counts the number of Unicode chars in *len* bytes of *src*. Bytes of *src* are combined into 16-bit units according to *endian*. Places that count in *nchar*. *wchar* contains 1, 2 or 4 depending on the number of bytes needed to hold the largest Unicode char counted. The return value indicates whether *string* is a well-formed UTF16 string.