

**NAME**

FcFreeTypeCharSetAndSpacing - compute Unicode coverage and spacing type

**SYNOPSIS**

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

```
#include <fcfreetype.h>
```

```
FcCharSet * FcFreeTypeCharSetAndSpacing (FT_Face face, FcBlanks *blanks, int *spacing);
```

**DESCRIPTION**

Scans a FreeType face and returns the set of encoded Unicode chars. FcBlanks is deprecated, *blanks* is ignored and accepted only for compatibility with older code. *spacing* receives the computed spacing type of the font, one of FC\_MONO for a font where all glyphs have the same width, FC\_DUAL, where the font has glyphs in precisely two widths, one twice as wide as the other, or FC\_PROPORTIONAL where the font has glyphs of many widths.