

XmbDrawString, XwcDrawString – draw text using a single font set

```
void XmbDrawString(display, d, font_set, gc, x, y, string, num_bytes)
    Display *display;
    Drawable d;
    XFontSet font_set;
    GC gc;
    int x, y;
    char *string;
    int num_bytes;

void XwcDrawString(display, d, font_set, gc, x, y, string, num_wchars)
    Display *display;
    Drawable d;
    XFontSet font_set;
    GC gc;
    int x, y;
    wchar_t *string;
    int num_wchars;
```

<i>d</i>	Specifies the drawable.
<i>display</i>	Specifies the connection to the X server.
<i>font_set</i>	Specifies the font set.
<i>gc</i>	Specifies the GC.
<i>num_bytes</i>	Specifies the number of bytes in the string argument.
<i>num_wchars</i>	Specifies the number of characters in the string argument.
<i>string</i>	Specifies the character string.
<i>x</i>	
<i>y</i>	Specify the x and y coordinates.

The **XmbDrawString** and **XwcDrawString** functions draw the specified text with the foreground pixel. When the **XFontSet** has missing charsets, each unavailable character is drawn with the default string returned by **XCreateFontSet**. The behavior for an invalid codepoint is undefined.

XXDrawImageString(3X11), XDrawString(3X11), XDrawText(3X11), XmbDrawImageString(3X11), XmbDrawText(3X11)
Xlib – C Language X Interface