
Obtaining Script Information

The **FontScript**, **Font2Script**, and **IntlScript** functions give you ways to determine the script code based on the font of the current **grafPort** that is subject to two control flags, *FontForce* and *IntlForce*. These flags can be set and tested with **SetEnvirons** and **GetEnvirons**.

<u>FontScript</u>	Returns the script code for the font of the current grafPort , unless the <i>FontForce</i> flag is on. (For details on the <i>FontForce</i> flag, see <i>Macintosh Worldwide Development: Guide to System Software</i> .)
<u>Font2Script</u>	Translates a font identification number into a script code.
<u>IntlScript</u>	Returns the code of the script whose resources will be used by the International Utilities Package routines IUDateString and IUTimeString and depends on the font of the current grafPort . If the <i>IntlForce</i> flag is TRUE, IntlScript returns the system script; otherwise, it returns the font script.

Note: With system software version 7.0, if the font of the current **grafPort** corresponds to a script that is not installed and enabled, these routines default to the system script. Before system software version 7.0, the routines defaulted to the Roman Script System.

Obtaining Character Information
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The **CharByte**, **CharType**, and **ParseTable** functions allow you to get data pertaining to specific characters.

<u>CharByte</u>	Identifies a specified byte in a text buffer as a single-byte character or as the first or second byte of a double-byte character
<u>CharType</u>	Returns more information about the specified character
<u>ParseTable</u>	Returns a 256-byte table that indicates for each byte value, when it appears as the first byte of a character, whether there is an additional byte in the character (in the script of thePort->.txFont)