SetWRefCon Page 1

**SetWRefCon** Set the reference value (refCon) for a window

#include < Windows.h > Window Manager

void SetWRefCon(theWindow, newRef);
WindowPtr theWindow; window to modify
long newRef; desired reference value

**SetWRefCon** sets the "reference constant" (the <u>WindowRecord</u>.refCon value) for the selected window. The reference constant is an application-defined value you can use for any purpose.

theWindow is a WindowPtr obtained via NewWindow or GetNewWindow.

newRef is a 4-byte value for the private use of your application. This value will be stored in the <u>WindowRecord</u> and will be available via <u>GetWRefCon</u>.

Returns: none

Notes: Use this to store some identifier or other information so that you can more easily classify or identify the window later.

You may wish to use the <u>WindowRecord</u>.refCon field to hold a pointer or <u>Handle</u> to additional information about the window. Just allocate some storage on the heap and save its address using this call. Be sure to free the allocation when you close the window.