GetMHandle Page 1

GetMHandle Given a menu ID, obtain a handle to the menu

#include <<u>Menus.h</u>> <u>Menu Manager</u>

MenuHandle GetMHandle(menulD);
short menulD; menulD;

returns handle leading to a MenuInfo structure

GetMHandle provides a handle needed for most menu operations. You need this when you have read an 'MBAR' resource to install an entire menu bar via **GetNewMBar** and you want to add or modify items in the menus.

menuID is the ID of a menu.

Returns: a 32-bit MenuHandle; a handle leading to the variable-length

MenuInfo structure of menu menuID.

Notes: Most Menu Manager functions require a <u>MenuHandle</u> parameter; e.g., to change an item's text, add new items, and so forth. When you read an entire menu bar resource via <u>GetNewMBar</u>, you must use **GetMHandle** to get the required handle.