DebuggerUnlockMemory Make part of the address space movable

#include < Memory.h >

Memory Manager

Debugger Support Under Virtual Memory

OSErr DebuggerUnlockMemory(address, count);

void *address is the start address of the range that is to be

unlocked in RAM

unsigned long count is the size in bytes of that range

returns Error Code; 0=no error

The **DebuggerUnlockMemory** function reverses the effects of **DebuggerLockMemory**.

address is the start address of the range that is to be unlocked in

RAM

count is the size in bytes of that range

Returns: an operating system Error Code.

noErr (0) No error

paramErr (-50) Error in parameter list

notLockedErr (-623) Specified range of memory is not locked

Notes: **DebuggerUnlockMemory** makes the portion of the address space starting with address and continuing for count bytes movable in physical memory and eligible for paging again. Unlocking is applied to whole pages of the virtual address space. Unlocked pages are marked as cacheable.