TEGetScrapLen

Obtain length of text in the TextEdit scrap

#include <<u>TextEdit.h</u>>

TextEdit

long

TEGetScrapLen();

returns

size of TextEdit scrap, in bytes

TEGetScrapLen returns the size, in bytes of the <u>TextEdit</u> internal scrap. For System 4.1 and later, you may use <u>InfoScrap</u> and other <u>Scrap Manager</u> functions, since <u>TextEdit</u> now uses the desk scrap.

Returns: a 32-bit long int; the size of the contents of the **TextEdit** scrap.

Notes: The global variable <u>TEScrpLength</u> (at 0x0AB0) contains this same information.

Notice that the return value is a 32-bit long int (one might be led to expect a 16-bit value).