SaveEntries Page 1

SaveEntries Saves selected entries to a result table

SaveEntries(srcTable, ResultTable, selection);

**Color Manager** 

<u>CTabHandle</u> srcTable; handle to a source table of entries to be saved <u>CTabHandle</u> ResultTable; handle to the result table where saved entries go

RegListRec \*selection; a data structure holding an Array

SaveEntries saves selected entries from a source table to a result table

scrTable is the source of the entries to be saved.

ResultTable is the table in which the saved entries are placed.

\*selection is the parameter enumerating the entries to be saved.

Returns: none

#include < Quickdraw.h >

void

Notes: If an entry is missing from the source table, its position on the request list part of the <a href="ReqListRec">ReqListRec</a> data structure is set to <a href="colReqErr">colReqErr</a>, and that position of the result table has random values returned. When an entry can't be found, an error is posted to <a href="QDError">QDError</a>, but every entry that is found yields valid values in the result table. The source table and the selection parameter are always assumed to have the same number of entries.

You can have a <u>NIL</u> as the source table parameter but if you do, the active <u>gDevice</u>'s color table is used as the source. **SaveEntries**' output is identical to <u>RestoreEntries</u>' input.