

**SetIconCacheProc** Set the procedure associated with an icon cache

#include <Icons.h>

### **Finder Interface**

<u>OSErr</u>	<b>SetIconCacheProc</b> ( <i>theCache</i> , <i>theProc</i> );
<u>Handle</u>	<i>theCache</i> ; <u>handle</u> to <u>icon cache</u>
<u>Ptr</u>	<i>theProc</i> ; <u>ProcPtr</u> for icon cache
	<b>returns</b> <u>Error Code</u> ; 0 = no error

**SetIconCacheProc** sets the ProcPtr value associated with the *theCache* to *theProc*.

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Notes: **SetIconCacheProc** takes a ProcPtr parameter, *theProc*. The ProcPtr should have the following format:

Handle **GetAnIcon** (ResType theType, Ptr yourDataPtr);

This function should return either the icon data to be used to draw or nil to signify that this entry in the icon cache does not exist. See **Drawing Icons with System 7** for more on icon caches.

This routine is not currently documented in MPW header files (hence, it is not in any THINK C or THINK Pascal header file either). The information given above comes from Macintosh Technical Note #306. This tech. note also gives the inline glue for the call as follows:

pascal OSErr **SetIconCacheProc** (Handle theCache, Ptr yourDataPtr)  
= {0x303C, 0x041C, 0xABC9};