

GetAppFiles

Get information about files selected in the Finder

#include <SegLoad.h>

Segment Loader

```
void      GetAppFiles(index, fileStuff );  
short    index ;           specifies which file to query  
AppFile  *fileStuff ;      address of a 264-byte AppFile structure
```

GetAppFiles obtains the filename, type, and volume of one of the files selected by the user when the Finder started your application.

index specifies which file you want to query. It should range from 1 to the *fileCnt* value obtained through a previous call to **CountAppFiles**.

fileStuff is the address of a 264-byte AppFile structure. Upon return, it contains information about the *index*-th file selected when the Finder started your application.

Returns: none

Notes: When a user double-clicks a document whose FInfo.fdCreator field (see **GetFInfo**) contains your signature, your application will begin executing. At that time, you should call **CountAppFiles** and use **GetAppFiles** to obtain the information needed to open that document.

In the event that the user selected two or more of your documents, and then selected **Open** from the Finder's **File** menu, you should call **GetAppFiles** several times and open each of the selected documents. See **CountAppFiles** for an example.

Note: The files are indexed in the order the user selected them.

See AppFile for a description of the information returned by this call. **GetAppParms** returns a handle to a block of data that contains this same application file information - in a slightly different form.