

```
//
// FILENAME: eTLinkWell.h
// SUMMARY: Defines a well for drag-and-drop of .etfLink files.
// SUPERCLASS: Object:Resonder:View:Control:Button:eTLinkWell
// PROTOCOLS: None
// INTERFACE: None. Instantiate as a customView in IB.
// AUTHOR: Rohit Khare
// COPYRIGHT: ©1993,94 California Institute of Technology, eText Project
//
// Description
// This is an extension to button that provides a "standard" linkWell
// widget for use in eText. It understands the .etfLink format and exports
// the etfLink structure.
// Use it by sending an instance an initLinkWell message (or initOmniWell
// to intercept ASCII drag pboards).
//
// HISTORY
// 10/04/94: Revamped for eText5
//
// Imported Interfaces
//
// #import "eTextKernel.h"
//
// #define EMPTY ".linkWell"
// #define FULL ".linkWell.full"
// #define LIT ".linkWell.lit"
//
typedef struct _etfLink {
    NXAtom docID;
    NXAtom docTitle;
    NXAtom anchorID;
    NXAtom anchorTitle;
} etfLink;
//
// @interface eTLinkWell:Button // <<DraggingSource, DraggingDestination>>
// {
//
//     etfLink currentLink;
//     char path[MAXPATHLEN];
//     BOOL omniMode;
//     id omniText;
//
// }
//
// - initOmniWell;
// - initLinkWell;
// - setLink:(etfLink *) theLink;
// - (etfLink *) currentLink;
//
// @end
```