

```
//#####
// FILENAME: eTDocInfoBrowserCell.m
// SUMMARY: Substitute BrowserCell which adds a docInfo outlet
// SUPERCLASS: Object:Cell:NXBrowserCell:eTDocInfoBrowserCell
// PROTOCOLS: None
// INTERFACE: None
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//#####
// Implementation Comments
// The listAllMode is a dummy leaf that triggers the display of all docs.
// It can "reach" nodes unreachable from the tree view and documents that
// don't satisfy the current query.
//#####
// HISTORY
// 10/05/94: Created. Extracted from Navigator.
//#####
// Imported Interfaces
//
//import "eTDocInfoBrowserCell.h"

//#####
// Special Bonus Class: eTDocInfoBrowserCell !
//
@implementation eTDocInfoBrowserCell
- setDocInfo:(id) newDocInfo{
    theDocInfo = newDocInfo;
    theDocID = [theDocInfo docID];
    [self setStringValue:[theDocInfo docTitle]];
    [self setLoaded:YES];
    return self;
}
- setListAllMode {
    theDocInfo = nil;
    theDocID = 0;
    [self setStringValue:"Complete Listing"];
    [self setLoaded:YES];
    return self;
}
- (long)docID {
    return theDocID;}
- (NXAtom)docIDStr {
    return (theDocInfo ? [theDocInfo docIDStr] : NXUniqueString("Invalid"));}
@end
```