)initWithDelegate:(id)anObject	Initializes and returns a newly allocated instance, designating anObject as the delegate.
)initWithDelegate:(id)anObject fromFile:(NSString *)path	Initializes and returns a newly allocated instance designating anObject as the delegate. The document's file is specified by the full path path.
OOL)addLink:(NSDataLink *)link at:(NSSelection *)selection	Adds the link link to the document, indicating that the data in the document described by selection is dependent upon the link.
OOL)addLinkAsMarker:(NSDataLink *)link at:(NSSelection *)selection	Incorporates link into the document as a marker in the location of the destination document described by selection.

SDataLink *)addLinkPreviouslyAt:(NSSelection *)oldSelection
    fromPasteboard:(NSPasteboard *)pasteboard
    at:(NSSelection *)selection
	Creates and adds a new destination link corresponding to the same source data as the link described by the destination selection oldSelection with the new link's destination selection provided in selection the document's links must have been written to the pasteboard pasteboard.

id)breakAllLinks	Breaks all the destination links in the document.
id)writeLinksToPasteboard:(NSPasteboard *)pasteboard	Writes all the link manager's links to pasteboard.
id)noteDocumentClosed	Informs link manager that document has been closed.
id)noteDocumentEdited	Informs link manager that document has been edited.
id)noteDocumentReverted	Informs link manager that changes have been reverted.
id)noteDocumentSaved	Informs link manager that document has been saved.
id)noteDocumentSavedAs:(NSString *)path	Informs link manager that document has been saved in the file specified by the full pathname path.
id)noteDocumentSavedTo:(NSString *)path	Informs link manager that document has been saved in the file specified by the full pathname path.
)delegate	Returns the data link manager's delegate.
OOL)delegateVerifiesLinks	Returns YES if delegate is asked to verify updates.

BOOL)areLinkOutlinesVisible   Returns YES if outlines are visible.

NSEnumerator *)destinationLinkEnumerator   Returns an enumerator of the destination's source links.

NSDataLink *)destinationLinkWithSelection:(NSSelection *)destSel
                                               Returns the destination link for the selection destSel.

id)setLinkOutlinesVisible:(BOOL)flag   Sets whether outlines are visible.

NSEnumerator *)sourceLinkEnumerator   Returns an enumerator of the receiver's source links.

BOOL)copyToPasteboard:(NSPasteboard *)pasteboard
    at:(NSSelection *)selection   Implemented by the link manager's delegate to supply the
    cheapCopyAllowed:(BOOL)flag   source data described by selection on the pasteboard pa
                                               YES, the system guarantees that no events will be proc
                                               application before the delegate is requested to provide
                                               this case, the application doesn't necessarily have to w
                                               representations to the pasteboard. This method should
                                               success, or NO if the selection can't be resolved.

id)dataLinkManager:(NSDataLinkManager *)sender
    didBreakLink:(NSDataLink *)link   Informs the delegate that the destination link link was brol
                                               on the link's destination selection will no longer be up

BOOL)dataLinkManager:(NSDataLinkManager *)sender
    isUpdateNeededForLink:(NSDataLink *)link   Returns YES if the source data identified by link's source
                                               modified since the link's last update time.

id)dataLinkManager:(NSDataLinkManager *)sender
    startTrackingLink:(NSDataLink *)link   Informs the delegate that a destination document has estab
                                               to the link manager's document and is tracking it.

id)dataLinkManager:(NSDataLinkManager *)sender
    stopTrackingLink:(NSDataLink *)link   Informs the delegate that a destination is no longer trackin

id)dataLinkManagerCloseDocument:(NSDataLinkManager *)sender
                                               Closes documents opened without the user interface.

id)dataLinkManagerDidEditLinks:(NSDataLinkManager *)sender
                                               Informs the delegate that link data has been modified the
                                               notification to mark the document as edited.

id)dataLinkManagerRedrawLinkOutlines:(NSDataLinkManager *)sender
                                               Directs the delegate to redraw objects with link outlines.

BOOL)dataLinkManagerTracksLinksIndividually:(NSDataLinkManager *)sender
                                               Returns whether the receiver is willing to track links indiv

BOOL)importFile:(NSString *)filename   Imports the file filename at the destination described by
    at:(NSSelection *)selection   selection. Returns YES upon success, or NO if the sele

BOOL)pasteFromPasteboard:(NSPasteboard *)pasteboard
    at:(NSSelection *)selection   Pastes the updated data that has been made available on pa
                                               destination for the data is described by selection, which