)initLinkedToFile:(NSString *)filename	Initializes a new instance corresponding to filename.
)initLinkedToSourceSelection:(NSSelection *)selection managedBy:(NSDataLinkManager *)linkManager supportingTypes:(NSArray *)newTypes	Initializes a newly allocated instance corresponding to a selection in the source document selection. linkManager is the source document's link manager. newTypes is a set of types that linkManager's delegate is willing to provide when a destination of the link requests the data described by selection.
)initWithContentsOfFile:(NSString *)filename	Initializes a new instance from filename.
)initWithPasteboard:(NSPasteboard *)pasteboard	Initializes a new instance from pasteboard.
OOL)saveLinkIn:(NSString *)directoryName	Saves the link in a filename provided by the user the NSSavePanel's initial directory is in directoryName.
OOL)writeToFile:(NSString *)filename	Writes the link into the file filename, returning NO if the file can't be written.
id)writeToPasteboard:(NSPasteboard *)pasteboard	Writes the link onto the pasteboard pasteboard.
SDataLinkDisposition)disposition	Identifies the link's type.
SDataLinkNumber)linkNumber	Returns the link's number.
SDataLinkManager *)manager	Returns the link's manager.
SDate *)lastUpdateTime	Returns the last time the link was updated.
OOL)openSource	Opens the source document of the link and makes the source selection visible.
NSString *)sourceApplicationName	Returns the name of the application that owns the source document.
NSString *)sourceFilename	Returns the file name of the source document.

Selection *)destinationSelection	Returns the destination selection.
OOL)break	Breaks the link
id)noteSourceEdited	Informs a source link that the data referred to by its source
id)setUpdateMode:(NSDataLinkUpdateMode)mode	
	Sets the link's update mode to mode.
OOL)updateDestination	Updates the data referred to by the link's destination selec referred to by the source selection.
SDataLinkUpdateMode)updateMode	Returns the link's update mode.