

# NSDataLinkPanel

**Inherits From:** NSPanel : NSWindow : NSResponder : NSObject

**Declared In:** appkit/NSDataLinkPanel.h

## Initializing

+ (NSDataLinkPanel \*)**sharedDataLinkPanel**      Initializes and returns the shared NSDataLinkPanel object.

## Keeping the Panel Up to Date

- + (void)**getLink:**(NSDataLink \*\*)*link*  
    **manager:**(NSDataLinkManager \*\*)*linkManager*  
    **isMultiple:**(BOOL \*)*flag*  
+ (void)**setLink:**(NSDataLink \*)*link*  
    **manager:**(NSDataLinkManager \*)*linkManager*  
    **isMultiple:**(BOOL)*flag*  
- (void)**getLink:**(NSDataLink \*\*)*link*  
    **manager:**(NSDataLinkManager \*\*)*linkManager*  
    **isMultiple:**(BOOL \*)*flag*  
- (void)**setLink:**(NSDataLink \*)*link*  
    **manager:**(NSDataLinkManager \*)*linkManager*  
    **isMultiple:**(BOOL)*flag*
- Gets information about the NSDataLinkPanel's currently selected link; returns the link in *link*, the link manager in *linkManager*, and the multiple selection status in *flag*.  
Informs the receiver of the current document and selection using *link* as the currently selected link and *linkManager* as the current link manager. *flag* is YES if the panel will indicate that more than one link is selected. Returns **self**.  
Gets information about the NSDataLinkPanel's currently selected link; returns the link in *link*, the link manager in *linkManager*, and the multiple selection status in *flag*.  
Informs the receiver of the current document and selection using *link* as the currently selected link and *linkManager* as the current link manager. *flag* is YES if the panel will indicate that more than one link is selected. Returns **self**.

## Customizing the Panel

- (NSView \*)**accessoryView**      Returns the NSDataLinkPanel's custom accessory view.

- (void)**setAccessoryView:**(NSView \*)*aView*

Adds *aView* to the NSDataLinkPanel's view hierarchy.

## Responding to User Input

- (void)**pickedBreakAllLinks:**(id)*sender*

Invoked when the user clicks the Break All Links button; puts up an attention panel to confirm the user's action, and then sends a **breakAllLinks** message to the current link manager.

- (void)**pickedBreakLink:**(id)*sender*

Invoked when the user clicks the Break Link button; puts up an attention panel to confirm the user's action, and then sends a **break** message to the current link.

- (void)**pickedOpenSource:**(id)*sender*

Invoked when the user clicks the Open Source button; sends an **openSource** message to the current link.

- (void)**pickedUpdateDestination:**(id)*sender*

Invoked when the user clicks Update from Source button; sends a message to the current link to verify and update the data source and then update the destination data. Returns **self**.

- (void)**pickedUpdateMode:**(id)*sender*

Invoked when the user selects the update mode; sends a **setUpdateMode:** message to the current link.