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activeDocument

Returns the active document, as represented by an object that conforms to the IBDocuments protocol. (For the user, the active document is represented by the active File window.)

connectDestination

Returns the object that's the destination of the connection that is, the object to which the user has dragged a connection line.

connectSource

connectSource

Returns the object that's the source of the connection that is, the object from which the user dragged a connection line.

connectDestination

displayConnectionBetween:source and:destination

Causes Interface Builder to draw connection lines between source and destination. For example, when the user clicks an entry in the Connections list in the Connections inspector, Interface Builder uses this method to display the corresponding connection.

The act of displaying a connection between these two objects doesn't require that a connection really exist, and doesn't create a connection. It's the Connection inspector's responsibility to establish the programmatic connection. This method simply draws lines between two objects and attempts to make both objects visible.

stopConnecting

(BOOL)isTestingInterface

Returns YES if Interface Builder is in Test mode.

registerDocumentController:aController

Adds aController to the list of objects to be notified when Interface Builder documents are opened. Controllers should conform to the IBDocumentControllers protocol for a description of the notification messages. Controllers should be registered when the IBPalette is loaded, perhaps as part of the IBPalette object's finishInstantiate method.

unregisterDocumentController:

selectionOwner

Returns the editor of the currently selected object or nil if no object is selected.

stopConnecting

Causes Interface Builder to remove any connection lines from the screen. Interface Builder uses the connection lines when the user drags a window.

isConnecting

unregisterDocumentController:aController

Removes aController from the list of objects to be notified when Interface Builder documents are opened.

registerDocumentController: