

readSelectionFromPasteboard:pboard

Implemented to replace the current selection with data read from the Pasteboard object pboard. The data would have been placed in the pasteboard by another application in response to a remote message from the Services menu. A readSelectionFromPasteboard: message is sent to the same object that previously received a writeSelectionToPasteboard: message.

There's no default readSelectionFromPasteboard: method. The Application Kit declares a prototype for this method, but doesn't implement it.

writeSelectionToPasteboard:types:

(BOOL)writeSelectionToPasteboard:pboard types:(NXAtom \*)types

Implemented to write the current selection to the Pasteboard object pboard. The selection should be written as one or more of the data types listed in types. After writing the data, this method should return YES. If for any reason it can't write the data, it should return NO.

A writeSelectionToPasteboard:types: message is sent to the first responder when the user chooses a command from the Services menu, but only if the receiver didn't return nil to a previous validRequestorForSendType:andReturnType: message.

After this method writes the data to the pasteboard, a remote message is sent to the application that provides the service the user requested. If the service provider supplies return data to replace the selection, the first responder will then receive a readSelectionFromPasteboard: message.

There's no default writeSelectionToPasteboard:types: method. The Application Kit declares a prototype for this method, but doesn't implement it.

validRequestorForSendType:andReturnType: (Responder class), readSelectionFromPasteboard: