SString *)name	Returns the NSPasteboard's name.

)addTypes:(NSArray *)newTypes
    owner:(id)newOwner
	Adds data types to the NSPasteboard and declares a new
	    owner. Returns the new change count or 0 in case of er

)declareTypes:(NSArray *)newTypes
    owner:(id)newOwner
	Sets the data types and owner of the NSPasteboard and
	    returns the new change count.

OOL)setData:(NSData *)data
    forType:(NSString *)dataType
	Writes data of type dataType to the pasteboard server from
	    data. Returns YES if the data is successfully written ot

OOL)setPropertyList:(id)propertyList
    forType:(NSString *)dataType
	Writes data of type dataType to the pasteboard server from
	    propertyList. Returns YES if the data is successfully w
	    NO.

OOL)setString:(NSString *)string
    forType:(NSString *)dataType
	Writes data of type dataType to the pasteboard server from
	    string. Returns YES if the data is successfully written o

OOL)writeFileContents:(NSString *)filename	Writes data from filename to the pasteboard server.
SString *)availableTypeFromArray:(NSArray *)types	
	Returns first type in types that matches a type declared in
SArray *)types	Returns an array of the NSPasteboard's data types.
)changeCount	Returns the NSPasteboard's change count.
SData *)dataForType:(NSString *)dataType	Returns NSPasteboard data using the type specified by dat
)propertyListForType:(NSString *)dataType	Returns a property list object using the type specified by d

SString *)readFileContentsType:(NSString *)type
    toFile:(NSString *)filename
	Reads data of type type representing a file's contents from
	    writes it to filename. Returns the actual name of the fil

SString *)stringForType:(NSString *)dataType	Returns an NSString using the type specified by dataType
id)pasteboard:(NSPasteboard *)sender provideDataForType:(NSString *)type	Implemented to write promised data to sender as type.
id)pasteboardChangedOwner:(NSPasteboard *)sender	