encodeRemotelyFor:freeAfterEncoding:isBycopy:
encodeUsing:
decodeUsing:

initWithFileFinder:

Getting the file finder fileFinder

Accessing file attributes setFilename:
filename
setFiletype:
filetype
setDescription:
description
setFiledate:
filedate

Accessing UNIX file information
statBuffer

(const char *)description

Returns the description of the file, or NULL if one hasn't been set.

(IXFileFinder *)fileFinder

Returns the IXFileFinder that created and stores the receiving IXFileRecord.

 initWithFileFinder:

(const char *)filename

Returns the file's name relative to the root path of the IXFileRecord's IXFileFinder, or NULL if o

 setFilename:

(const char *)filetype

Returns the file's type, or NULL if one hasn't been set. A file's type is used by the IXFileFinder t
parsable format, and is also a queryable attribute of the file. File types are such things as ªrtfº for
ªepsº for PostScript and Encapsulated PostScript, or ªmanº for UNIX manual pages. A file's type
as its extension, though it need not be (as is the case for ªmanº) .

 setFiletype:

initWithFileFinder:(IXFileFinder *)aFileFinder

Initializes the IXFileRecord to work with aFileFinder and returns self. This establishes a root path

 fileFinder

setDescription:(const char *)aDescription

Sets the description of the file to aDescription. This method is usually invoked from the fileFinder
method, which is sent by IXFileFinder when the IXFileRecord is created. Returns self.

 description, generatesDescriptions (IXFileFinderConfiguration protocol), fileFinder:willAddFile
(IXFileFinderQueryAndUpdate protocol)

setFiledate:(unsigned int)aDate

Records the time the file was last modified as aDate, expressed in seconds since January 1, 1970.

 filedate

setFilename:(const char *)aName

queryable attribute. Returns self.

 filetype

     (const struct stat *)statBuffer

Returns the file's UNIX status information: its creation date, permissions, whether it's a directory
on. Returns NULL if the status information isn't available.

Your code can use this information to determine whether to display specific information about this
the user doesn't have read permission, that file's name could be listed in dimmed text, or perhaps r

The stat buffer is generally available only in the fileFinder:willAddFile: method for the sender of a
fileFinder:willAddFile: is invoked by IXFileFinder when the IXFileRecord is created.

 fileFinder:willAddFile: (IXFileFinderQueryAndUpdate protocol)