(BOOL)openFile:(NSString *)fullPath

Instructs Workspace Manager to open the file specified by fullPath using the default application for its type returns YES if file was successfully opened and NO otherwise.

(BOOL)openFile:(NSString *)fullPath
   fromImage:(NSImage *)anImage
   at:(NSPoint)point
   inView:(NSView *)aView

Instructs Workspace Manager to open the file specified by fullPath using the default application for its type. To provide animation prior to the open, anImage should contain the file's icon, and its image should be displayed at point, using aView's coordinates. Returns YES if file was successfully opened and NO otherwise.

(BOOL)openFile:(NSString *)fullPath
   withApplication:(NSString *)appName

Instructs Workspace Manager to open the file specified by fullPath using the appName application returns YES if file was successfully opened and NO otherwise.

(BOOL)openFile:(NSString *)fullPath
   withApplication:(NSString *)appName
   andDeactivate:(BOOL)flag

Instructs Workspace Manager to open the file specified by fullPath using the appName application where flag indicates if sending application should be deactivated before the request is sent returns YES if file was successfully opened and NO otherwise.

(BOOL)openTempFile:(NSString *)fullPath

Instructs Workspace Manager to open the temporary file specified by fullPath using the default application for its type returns YES if file was successfully opened and NO otherwise.

(BOOL)performFileOperation:(NSString *)operation
   source:(NSString *)source
   destination:(NSString *)destination
   files:(NSArray *)files
   tag:(int *)tag

Requests the Workspace Manager to perform a file operation on a set of files in the source directory specifying the destination directory if needed using tag as an identifier for asynchronous operations returns YES if operation succeeded and NO otherwise.

(BOOL)selectFile:(NSString *)fullPath
   inFileViewerRootedAtPath:(NSString *)rootFullpath

Instructs Workspace Manager to select the file specified by fullPath opening a

isWritable:(BOOL *)writableFlag isUnmountable:(BOOL *)unmountableFlag description:(NSString **)description type:(NSString **)fileSystemType	fileSystemType, sets the Flags appropriately, and retur YES if fullPath is a file system mount point, or NO if i isn't.
OOL)getInfoForFile:(NSString *)fullPath application:(NSString **)appName type:(NSString **)type	Retrieves information about the file specified by fullPath, sets appName to the application the Workspace Manager would use to open fullPath, sets type to a valu extension indicating the file's type, and returns YES up otherwise.
SImage *)iconForFile:(NSString *)fullPath	Returns an NSImage with the icon for the single file speci
SImage *)iconForFiles:(NSArray *)pathArray	Returns an NSImage with the icon for the files specified i NSStrings. If pathArray specifies one file, its icon is re specifies more than one file, an icon representing the m returned.
SImage *)iconForFileType:(NSString *)fileType	Returns an NSImage the icon for the file type specified by
OOL)fileSystemChanged	Returns whether a change to the file system has been regis noteFileSystemChanged message since the last fileSys
id)noteFileSystemChanged	Informs Workspace Manager that the file system has chan
id)findApplications	Instructs Workspace Manager to examine all applications and update its records of registered services and file ty
id)hideOtherApplications	Hides all applications other than the sender.
OOL)launchApplication:(NSString *)appName	Instructs Workspace Manager to launch the application ap YES if application was successfully launched and NO
OOL)launchApplication:(NSString *)appName showIcon:(BOOL)showIcon autolaunch:(BOOL)autolaunch	Instructs Workspace Manager to launch the application appName displaying the application's icon if showIcon is YES and using the dock autolaunching defaults if au returns YES if application was successfully launched a
OOL)unmountAndEjectDeviceAtPath:(NSString *)path	
	Unmounts and ejects the device at path and returns YES if and NO otherwise.
id)checkForRemovableMedia	Causes the Workspace Manager to poll the system's drive have been inserted but not yet mounted. Asks the Worl mount the disk asynchronously and returns immediatel

(id)noteUserDefaultsChanged	Informs Workspace Manager that the defaults database ha
(BOOL)userDefaultsChanged	Returns whether a change to the defaults database has bee noteUserDefaultsChanged message since the last userD message.

(id)slideImage:(NSImage *)image
   from:(NSPoint)fromPoint
   to:(NSPoint)toPoint
	Instructs Workspace Manager to animate a sliding image image from fromPoint to toPoint, specified in screen coordinates.

(int)extendPowerOffBy:(int)requested	Requests more time before the power goes off or the user granted number of additional milliseconds.