

\* mx.core.

## mx.core.ApolloApplication

### Public Properties

bounds : Rectangle  
 height : Number  
 maximumHeight : Number  
 maximumWidth : Number  
 minimumHeight : Number = 100  
 minimumWidth : Number = 100  
 resizable : Boolean  
 showStatusBar : Boolean  
 status : String  
 title : String  
 titleIcon : Class  
 width : Number  
 window : NativeWindow

### Protected Properties

statusBar : Object  
 titleBar : Object

### Public Methods

ApolloApplication()  
 close():void

### Events

applicationActivate  
 applicationDeactivate  
 closing  
 displayStateChange  
 displayStateChanging  
 initialLayoutComplete  
 move  
 moving  
 networkChange

### Styles

buttonAlignment  
 buttonPadding  
 closeButtonMacStyleName  
 closeButtonStyleName  
 headerHeight  
 maximizeButtonMacStyleName  
 maximizeButtonStyleName  
 minimizeButtonMacStyleName  
 minimizeButtonStyleName  
 restoreButtonStyleName  
 showFlexChrome  
 statusBackgroundSkin  
 statusBarBackgroundColor  
 statusBarClass  
 statusBarSeparatorAlpha  
 statusBarSeparatorColor  
 statusBarSeparatorWidth  
 statusTextStyleName  
 titleAlignment  
 titleBarBackgroundSkin  
 titleBarButtonPadding  
 titleBarButtonVerticalPadding  
 titleBarClass  
 titleBarColors  
 titleBarInnerBorderAlpha  
 titleBarInnerBorderColor  
 titleBarInnerWidth  
 titleBarSeparatorAlpha  
 titleBarSeparatorColor  
 titleBarSeparatorWidth  
 titleTextStyleName

### Effects

closeEffect  
 minimizeEffect  
 unminimizeEffect

\* mx.controls.

## mx.controls.FileSystemComboBox

### Public Properties

COMPUTER : File  
 directory : File  
 indent : int  
 showIcons : Boolean

### Public Methods

FileSystemComboBox()

### Events

directoryChange

### Styles

computerIcon  
 directoryIcon

## mx.controls.FileSystemList

### Public Properties

backHistory : Array  
 canNavigateBack : Boolean  
 canNavigateDown : Boolean  
 canNavigateForward : Boolean  
 canNavigateUp : Boolean  
 COMPUTER : File  
 directory : File  
 enumerationMode : String  
 extensions : Array  
 filterFunction : Function  
 forwardHistory : Array  
 nameCompareFunction : Function  
 showExtensions : Boolean  
 showHidden : Boolean  
 showIcons : Boolean

### Public Methods

FileSystemList()  
 clear():void  
 findItemMatching(file:File):File  
 navigateBack(index:int = 0):void  
 navigateDown():void  
 navigateForward(index:int = 0):void  
 navigateTo(directory:File):void  
 navigateUp():void  
 refresh():void

### Events

directoryChange  
 directoryOpening  
 select

### Styles

directoryIcon  
 fileIcon  
 refreshInterval

## mx.controls.FileSystemEnumerationMode

### Public Constants

DIRECTORIES\_FIRST : String = "directoriesFirst"  
 DIRECTORIES\_ONLY : String = "directoriesOnly"  
 FILES\_AND\_DIRECTORIES : String = "filesAndDirectories"  
 FILES\_FIRST : String = "filesFirst"

\* mx.controls.

## mx.controls.FileSystemHistoryButton

### Public Properties

dataProvider : Object

### Events

itemClick

### Public Methods

FileSystemHistoryButton()

## mx.controls.FileSystemDataGrid

### Public Properties

backHistory : Array  
 canNavigateBack : Boolean  
 canNavigateDown : Boolean  
 canNavigateForward : Boolean  
 canNavigateUp : Boolean  
 COMPUTER : File  
 creationDateColumn : DataGridColumn  
 dateFormatString : String  
 directory : File  
 enumerationMode : String  
 extensions : Array  
 filterFunction : Function  
 forwardHistory : Array  
 modificationDateColumn : DataGridColumn  
 nameColumn : DataGridColumn  
 nameCompareFunction : Function  
 showExtensions : Boolean  
 showHidden : Boolean  
 showIcons : Boolean  
 sizeColumn : DataGridColumn  
 sizeDisplayMode : String  
 typeColumn : DataGridColumn

### Public Methods

FileSystemDataGrid()  
 clear():void  
 findItemMatching(file:File):File  
 navigateBack(index:int = 0):void  
 navigateDown():void  
 navigateForward(index:int = 0):void  
 navigateTo(directory:File):void  
 navigateUp():void  
 refresh():void

### Events

directoryChange  
 directoryOpening  
 select

### Styles

directoryIcon  
 fileIcon  
 refreshInterval

## mx.controls.FileSystemSizeDisplayMode

### Public Constants

BYTES : String = "bytes"  
 KILOBYTES : String = "kilobytes"

## mx.controls.FileSystemTree

### Public Properties

COMPUTER : File  
 directory : File  
 enumerationMode : String  
 extensions : Array  
 filterFunction : Function  
 nameCompareFunction : Function  
 showExtensions : Boolean  
 showHidden : Boolean  
 showIcons : Boolean

### Public Methods

FileSystemTree()  
 clear():void  
 closeSelectedSubdirectory():void  
 findItemMatching(file:File):File  
 openSelectedSubdirectory():void  
 refresh():void

### Events

directoryChange  
 directoryClosing  
 directoryOpening  
 select

## mx.controls.HTML

### Public Properties

exposeRuntime : Boolean  
 height : Number  
 htmlHeight : Number  
 htmlWidth : Number  
 loaded : Boolean  
 location : String  
 scrollH : Number  
 scrollV : Number  
 width : Number  
 window : JavaScriptObject

### Public Methods

HTMLControl()  
 cancelLoad():void  
 load(urlReqToLoad:URLRequest):void  
 loadString(htmlContent:String):void  
 reload():void

### Events

complete  
 domInitialize  
 htmlBoundsChange  
 htmlRender  
 locationChange  
 scroll  
 uncaughtJavaScriptException