

```
@bobject (cobyl' readonly) version: \ The version of the application.
@bobject (readonly) BOG frontmost: \ Is this the frontmost (active) application?
@bobject (cobyl' readonly) version name: \ The name of the application.
```

```
- (ZBEJelementArray<TerminalWindow *> *) windows:
```

```
@interface TerminalApplication : ZBApplication
\ The application's top-level scripting object.
```

```
*\
* Standard suite
\*
```

```
@end
```

```
- (void) moveTo:(ZBObject *)to: \ Move object(s) to a new location.
- (BOG) exists: \ Verify if an object exists.
cobyl object(s) and but the copies at a new location.
- (void) unsubscribe:(ZBObject *)to withProperties:(NSDictionary *)withProperties: \
- (void) delete: \ Delete an object.
(BOG) printDialog: \ Print a document.
- (void) printWithProperties:(NSDictionary *)withProperties printDialog:
- (void) saveIn:(NSURL *)in: \ Save a document.
document.
- (void) closeSaving:(TerminalSavingOptions)saving savingIn:(NSURL *)savingIn: \ Close a
```

```
@protocol TerminalGenericMethods
```

```
typedef enum TerminalPrintingErrorHandlerHandling TerminalPrintingErrorHandlerHandling:
}:
```

```
PostScript errors *\
```

```
TerminalPrintingErrorHandlerHandlingDefault = ,fwqt, \* print a detailed report of
*\,
```

```
TerminalPrintingErrorHandlerHandlingStandard = ,fwst, \* Standard PostScript error handling
enum TerminalPrintingErrorHandlerHandling {
```

```
typedef enum TerminalSavingOptions TerminalSavingOptions:
```

```
}:
```

```
TerminalSavingOptionsAsk = ,ask , \* Ask the user whether or not to save the file. *\
```

```
TerminalSavingOptionsNo = ,no , \* Do not save the file. *\,
```

```
TerminalSavingOptionsYes = ,yes , \* Save the file. *\,
```

```
enum TerminalSavingOptions {
```

```
@class TerminalApplication, TerminalWindow, TerminalZettlingZet, TerminalTap:
```

```
#import <ScriptingBridge\ScriptingBridge.h>
```

```
#import <AppKit\AppKit.h>
```

```
*\
* Terminal.h
\*
```

@end

window created on application startup.

@property (copy) TerminalSettingsSet *startupSettings: \ The settings set used for the window.

@property (copy) TerminalSettingsSet *defaultSettings: \ The settings set used for new

- (ZBElementArray<TerminalSettingsSet *> *) settingsSet;

@interface TerminalApplication (TerminalSuite)

*\n * Terminal Suite\n/*

@end

the screen.

@property NSInteger frame: \ The bounding rectangle, relative to the lower left corner of

@property NSInteger size: \ The width and height of the window corner of the screen.

@property NSInteger origin: \ The position of the window, relative to the lower left corner of the screen.

@property NSInteger position: \ The position of the window, relative to the upper left

@property (copy) TerminalTap *selectedTap:

window.

@property BOOL frontmost: \ Whether the window is currently the frontmost terminal

@property BOOL zoomed: \ Whether the window is currently zoomed.

@property (readonly) BOOL zoomable: \ Whether the window can be zoomed.

@property BOOL visible: \ Whether the window is currently visible.

@property (readonly) BOOL resizable: \ Whether the window can be resized.

@property BOOL windowed: \ Whether the window is currently windowed.

@property (readonly) BOOL windowedable: \ Whether the window can be windowed.

@property (readonly) BOOL closeable: \ Whether the window has a close box.

@property NSInteger posx: \ The bounding rectangle of the window.

@property NSInteger index: \ The index of the window, ordered front to back.

- (NSInteger) id: \ The unique identifier of the window.

@property (copy, readonly) NSString *name: \ The full title of the window.

- (ZBElementArray<TerminalTap *> *) taps;

@interface TerminalWindow : ZBObject <TerminalGenericMethods>

\ A window.

@end

command.

- (TerminalTap *) posixCmd:(NSString *)x in:(id)in: \ Run a UNIX shell script on

- (void) didFinish:(TerminalSaveOptions)save: \ Quit the application.

(BOOL)bringToFront: \ Bring a document.

- (void) bring:(id)x withProperties:(NSDictionary *)withProperties bringToFront:

- (void) open:(NSArray<NSURL *> *)x: \ Open a document.

```

@briobelfl (cobyl) n2Arlay<n22flrlnu > *cfeaucommanuq: \\ the broce22e2 wrltcl wlll pe
@briobelfl (cobyl) n2Cofol *polqltxfCofol: \\ the polq text colol for the fap.
@briobelfl (cobyl) n2Cofol *uolwajltxfCofol: \\ the uolwaj text colol for the fap.
@briobelfl (cobyl) n2Cofol *pacKdlohuqCofol: \\ the pacKdlohuq colol for the fap.
@briobelfl (cobyl) n2Cofol *cnil2olCofol: \\ the cnil2ol colol for the fap.
conflol the fap,2 peralol and abbealuce.
@briobelfl (cobyl) lrlwlnaj2e2flrlnu22e2 *cnil2e2e2flrlnu2: \\ the 2e2 of 2e2flrlnu2 wrltcl
@briobelfl (cobyl, leaqoujly) n22flrlnu *flly: \\ the fap,2 lly qelice.
@briobelfl (cobyl) n22flrlnu *cna2owlflly: \\ the fap,2 cna2ow flly.
@briobelfl BOOl fllye2l2blyal2Cna2owlflly: \\ wrltcler the fllye con2alnu2 a cna2ow fllye.
@briobelfl BOOl 2e2e2e2: \\ wrltcler the fap l2 2e2e2e2.
lunu2lnu2 lln the fap.
@briobelfl (cobyl, leaqoujly) n2Arlay<n22flrlnu > *broce22e2: \\ the broce22e2 cnil2e2flly
@briobelfl (leaqoujly) BOOl pnyl: \\ wrltcler the fap l2 pnyl lunu2lnu2 a broce22.
pnlter of the fap.
@briobelfl (cobyl, leaqoujly) n22flrlnu *ml2olyl: \\ the con2e2l2 of the en2lre 2croljlnu2
fap.
@briobelfl (cobyl, leaqoujly) n22flrlnu *con2e2l2: \\ the cnil2e2flly l2l2l2e2 con2e2l2 of the
@briobelfl n2ln2e2e2 nulu2e2ol2Coflunu2: \\ the nulu2e2 of colfunu2 q2l2blye2 lln the fap.
@briobelfl n2ln2e2e2 nulu2e2ol2Bow2: \\ the nulu2e2 of low2 q2l2blye2 lln the fap.

```

```

@lnterl2ace lrlwlnajl2ap : 2BOl2e2 <lrlwlnajl2e2e2l2CMe2l2ol2>
\\ A fap.

```

```

@e2uq

```

```

@briobelfl (cobyl) n22flrlnu *cna2owlflly: \\ the fap,2 cna2ow fllye.
@briobelfl BOOl fllye2l2blyal2Cna2owlflly: \\ wrltcler the fllye con2alnu2 a cna2ow fllye.
n2w2e.
@briobelfl BOOl fllye2l2blyal22e2flrlnu2n2w2e: \\ wrltcler the fllye con2alnu2 the 2e2flrlnu2
low2 and colfunu2.
@briobelfl BOOl fllye2l2blyal2wlnuqow2l2e: \\ wrltcler the fllye con2alnu2 the fap,2 2l2e, lln
@briobelfl BOOl fllye2l2blyal22l2e2l2b2l: \\ wrltcler the fllye con2alnu2 the 2l2e2l2 b2l.
@briobelfl BOOl fllye2l2blyal2qelice2l2w2e: \\ wrltcler the fllye con2alnu2 the qelice n2w2e.
l2lu2e2 wrltcler c2e2Kl2lnu2 wrltcler a fap can pe c2l2e2 w2l2l2ol2 2l2owlnu2 a brow2l.
@briobelfl (cobyl) n2Arlay<n22flrlnu > *cfeaucommanuq: \\ the broce22e2 wrltcl wlll pe
l2 an2l2al22e2.
@briobelfl BOOl loun2an2l2al22al2lnu2: \\ wrltcler the loun2 n2e2 to q2l2bly the fap,2 con2e2l2
con2e2l2.
@briobelfl n2ln2e2e2 loun22l2e: \\ the 2l2e of the loun2 n2e2 to q2l2bly the fap,2
con2e2l2.
@briobelfl (cobyl) n22flrlnu *loun2n2w2e: \\ the n2w2e of the loun2 n2e2 to q2l2bly the fap,2
@briobelfl (cobyl) n2Cofol *polqltxfCofol: \\ the polq text colol for the fap.
@briobelfl (cobyl) n2Cofol *uolwajltxfCofol: \\ the uolwaj text colol for the fap.
@briobelfl (cobyl) n2Cofol *pacKdlohuqCofol: \\ the pacKdlohuq colol for the fap.
@briobelfl (cobyl) n2Cofol *cnil2olCofol: \\ the cnil2ol colol for the fap.
@briobelfl n2ln2e2e2 nulu2e2ol2Coflunu2: \\ the nulu2e2 of colfunu2 q2l2blye2 lln the fap.
@briobelfl n2ln2e2e2 nulu2e2ol2Bow2: \\ the nulu2e2 of low2 q2l2blye2 lln the fap.
@briobelfl (cobyl) n22flrlnu *n2w2e: \\ the n2w2e of the 2e2flrlnu2 2e2.
- (n2ln2e2e2) l2q: \\ the nulu2e2 l2e2n2l2l2er of the 2e2flrlnu2 2e2.

```

```

@lnterl2ace lrlwlnaj2e2flrlnu22e2 : 2BOl2e2 <lrlwlnajl2e2e2l2CMe2l2ol2>
\\ A 2e2 of 2e2flrlnu2.

```

@euq

is anti-aliased."

@property BOOL fontAntiAliasing: \ Whether the font used to display the tap's contents is anti-aliased.

@property NSInteger fontSize: \ The size of the font used to display the tap's contents.

@property (copy) NSString *fontName: \ The name of the font used to display the tap's

@property BOOL titleDisplaysFileName: \ Whether the title contains the file name, row, and column.

@property BOOL titleDisplaysWidthSize: \ Whether the title contains the tap's size, in

@property BOOL titleDisplaysShellBar: \ Whether the title contains the shell bar.

@property BOOL titleDisplaysDeviceName: \ Whether the title contains the device name. ignored when checking whether a tap can be closed without showing a prompt.