

WhereAml

CATEGORY OF	Application
INHERITS FROM	Application : Responder : Object
DECLARED IN	"WhereAml.h"

CATEGORY DESCRIPTION

WhereAml provides addition methods for Applications concerned with finding files which are part of a .app wrapper.

WhereAml is free. Use it and abuse it as you see fit.

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METHOD TYPES

- Finding files
 - whereAml
 - whereIs:path:
 - whoAml

INSTANCE METHODS

whereAml

-(NXAtom)whereAml

Attempts to find the directory which the program's executable resides in. Returns a fully qualified pathname if successful. Returns NULL if unable to find the executable's directory.

whereIs:path:

-(const char *)whereIs:(const char *)file path:(char *)result

Attempts to find the a file within the executable's directory. If a path to the file cannot be generated, NULL is

returned and *result* is set to "". If a path to the file can be generated, but the file cannot be found, NULL is returned and *result* is set to the path to the file. Lastly, if the path can be generated, and the file exists, *result* is returned filled with that path.

whoAml

-(NXAtom)**whoAml**

Attempts to find the path to the program's executable. Returns a fully qualified pathname if successful. Returns NULL if unable to find the executable.