RUNWIN Service

Description

Passes **<Object>** as a command line string to the Windows CreateProcess function, to run a program.

Note: If <Object> is a program, the fully qualified path name of the file needs to be passed. Thus, passing WINWORD.EXE to run Microsoft Word will not work.

Parameters

Description		
(Optional.) An @FM-delimited array:		
Value		
call (it will then an ap	block all OpenInsight forms and will no oplication exit code.	ess function. If Value<1> is a negative number, then RUNWIN will work as a "modal" of return control to the caller until the calling application is completed). returnvalue is
Value	Mode	
-1	Modal	
0	Hidden	
1	Normal	
2	ShowMinimized	
3	Maximized	
4	Show but do not activate	
5	Show	
6	Minimize	
7	Show minimized but do not activate	
8	Show Not Available	
9	Restore	
<2> Name of callback function to be called when an activated now application is terminated. <3> Parameter to be passed to the callback function		
		An @FM-d
	Value	
<1> Full path to the calling application <2> Instance handle <3> Module handle <4> Task handle		
	<1> Mode call (it will then an ap Valid mode) Value -1 0 1 2 3 4 5 6 7 8 9 <2> Name <3> Parar An @FM-d <1> Full p <2> Instan <3> Modu	<1> Mode to be passed to Windows CreateProce call (it will block all OpenInsight forms and will not then an application exit code. Valid modes are: Value

Remarks

For more information about RUNWIN, refer to EXITCODE in Chapter 4: Properties.

See Also

Name		
BEEP Service		
CHOOSECOLOR Service		
CHOOSEDIR Service		
CHOOSEFILE Service		
CHOOSEFONT Service		
COPYFILE Service		
CREATE Service		
CURSOR Service		
DESTROY Service		
FLUSH Service		
GET_EVENT Service		
GETLOGICALDRIVES Service		
MAKEDIR Service		
OBJECTID Service		
OBJECTLIST Service		
PRINTSETUP Service		
REMOVEDIR Service		
RENAMEDIR Service		
RENAMEFILE Service		
RUNHELP Service		
TEXTRECT Service		
WINCOUNT Service		
HANDLE_BY_CURSOR Service		
IUNKNOWN_RELEASE Service		
LOAD_PICTURE Service		
OBJECT_BY_CURSOR Service		
PICTURE_PROPS Service		

Example

```
declare function utility
program = "C:\Program Files\Microsoft | Office\Office10\WINWORD.EXE"
mode = 6 ;* minimized
rv = Utility("RUNWIN", program, mode)
```