Information

Welcome to *IntraLaunch*, an **ActiveX** control for *Netscape* or *Internet Explorer*.   IntraLaunch is primarily designed for corporate Intranets using Win32 workstations (95/NT) which need to use a web browser such as IE4 to present menus to their end users or employees. It allows HTML links to execute anything from .EXE's to associations such as .DOC's.

This help file contains a list of the public *properties*, *methods* and *events* that IntraLaunch uses*.*

Contacting Us

Mailing Address

Particle Software
P.O. Box 471
Welland, Ont.
Canada
L3B 5R2

E-Mail

scottg@niagara.com

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Also see the FAQ & Order.txt for more information.

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Image Location

Property Name:

ImageLoc

Data Type:

Variant – Read/Write

Description:

Sets whether the graphic specified in ImageSrc is located on a web server or is located through a common DOS path.

Options:

Local – Graphic is on a local drive, ImageSrc must be '*x:\path\graphic.gif*'.
Remote – Graphic is on a web server, ImageSrc must be '*http://server.net/graphic.gif*'
Null – Do not attempt to load a graphic.   Used for scripting, lets browser display graphic.

Example:

'Remote'

Also See:

ImageSrc

Image Source

Property Name:

ImageSrc

Data Type:

Variant – Read/Write

Description:

Specifies actual graphic to display.   Support graphic formats include *GIF, BMP, JPG, ICO* and *Metafiles*.

Options:

Null – Do not attempt to load a graphic.   Used for scripting, lets browser display graphic.

Example:

'http://intranet.company.net/graphic.bmp'

Also See:

ImageLoc

Run

Property Name:

Run

Data Type:

Variant – Read/Write

Description:

Specifies actual program to execute.   Supported programs include *16 & 32-Bit .EXE's, LNK's, COM's, BAT's,   PIF's,* and *assocications.*

Options:

N/A

Example:

'g:\apps\msword\msword.exe'

Parameters

Property Name:

RunParms

Data Type:

Variant – Read/Write

Description:

Specifies parameters to pass to the executing program.

Options:

N/A

Example:

'-d file.zip'

Also See:

Run

Default Directory

Property Name:

DefDir

Data Type:

Variant – Read/Write

Description:

Specifies the starting or default directory of executing program.

Options:

N/A

Example:

'c:\temp'

Also See:

Run

Display

Property Name:

Display

Data Type:

Variant – Read/Write

Description:

Specifies how the window will start upon execution.   This is not always enforced, most programs take control themselves.   Consider this a suggestion for the program only.

Options:

MAX – Window starts maximized.
MIN – Window starts minimized.
HIDE – Window is hidden from both the task bar and system process list.
NORM – Window is displayed normally, as a window.
ACTIVATE – Window is simply opened, the program will decide where it goes.

Example:

'MAX'

Also See:

Run

Use Password

Property Name:

UsePassword

Data Type:

Variant – Read/Write

Description:

Sets whether or not to prompt for a password or not.

Options:

TRUE – Use a password.
FALSE – Do not use a password.

Example:

'TRUE'

Also See:

Password

Encrypted Password

Property Name:

Password

Data Type:

Variant – Read/Write

Description:

Sets the actual password to use in its encoded or encrypted form.   This password is obtained with the included utility *PwdGen.EXE.*

Options:

N/A

Example:

'190F0606080D0911'

Also See:

UsePassword

Sound

Property Name:

Sound

Data Type:

Variant – Read/Write

Description:

Sets the a sound to play upon execution of program. *WAV* format only.

Options:

N/A

Example:

'g:\sounds\wav\working.wav'

Also See:

Run

Pause

Property Name:

Pause

Data Type:

Variant – Read/Write

Description:

Will wait a set number of seconds before the program is actually executed when the graphic is clicked.

Options:

N/A

Example:

'5'

Also See:

Run

Is URL

Property Name:

IsURL

Data Type:

Variant – Read/Write

Description:

Specifies that the 'Run' property is actually a URL and upon execution, will forward the browser or container to that URL.   Only useful for password protecting web pages or attaching a sound event to the opening of a web page.

Options:

TRUE – *Run* is a URL, do not execute.
FALSE – *Run* is not use a URL.

Example:

'TRUE'

Also See:

Run
Password

ExecuteIt

Method Name:

ExecuteIt

Data Type:

N/A

Description:

Simulates a click event, allows an IntraLaunch object to be called from elsewhere such as VBScript.

Options:

N/A

Example:

```
<SCRIPT LANGUAGE="VBScript">
<!--Hide Script From Old Browsers
   SUB AnimatedGif()
      MainControl1.ExecuteIt
   END SUB
// -->
</SCRIPT>
```

Also See:

[Run](Run)

Click

Event Name:

Click

Data Type:

N/A

Description:

A click event is raised by IntraLaunch when the user clicks the graphic to execute a program.

Options:

N/A

Example:

N/A