⌐ Internet Solutions Pack Help Overview

Help files for all ActiveX Controls have been added.   To facilitate navigation, a master index has been created with links to other help files.

Help File Navigation

You can use the Internet Solutions Pack icon provided in all groups to access the help files. Once you have opened one of the help files, selecting the Contents button will not return you to the main index.

To return to the main index, do one of the following:

1. In the Help menu bar, choose the Back button as many times as necessary until you see the main index entry, then select this entry.

1. In the Help menu bar, choose the History button, then select the Internet Solutions Pack:Contents entry to go directly to the main index.

2. In the Help menu bar, choose the Index button.

The following tables list the controls by chapter name and provide a brief description of each ActiveX Control.

To go directly to a specific help file, select the help file name from the tables provided.

Internet Solutions Pack Controls

Chapter Name	Control Name	Help File	Description
Getting Started	N/A	getstrt.hlp	Provides an overview of the Internet Solutions Pack and lists the hardware and software requirements for running the ActiveX Controls.
Common Control Objects	N/A	generic.hlp	Describes the OLE objects common to all client ActiveX Controls. These objects serve as the basis for the design of other client protocols..
FTP Client Control	FTP Client	ftpclint.hlp	Describes the protocol for transferring files and sharing stored data between remote machines.
HTML Control	HTML	html.hlp	Describes the protocol that provides parsing and layout of HTML data, as well as a scrollable view of the selected HTML page.
HTTP Client ActiveX Control	HTTP Client	http.hlp	Describes the Hypertext Transport Protocol based on the HTTP specification.
NNTP Client ActiveX Control	NTTP Client	nttp.hlp	Describes the protocol Networking News Transfer Protocol. It furnishes news reading and posting capabilities.
POP Client	POP Client	pop.hlp	Describes the POP3 protocol

ActiveX Control			used by Mail applications to provide electronic mail services.
SMTP Client ActiveX Control	SMTP Client	smtp.hlp	Describes the Simple Mail Transfer Protocol used to send Internet mail messages to SMTP servers.
WinSock TCP ActiveX Control	Winsock TCP	tcp.hlp	Describes the protocol which implements the WinSock Transmission Control Protocol for both client and server. TCP control provides easy access to TCP network services.
WinSock UDP ActiveX Control	Winsock UDP	udp.hlp	Describes the protocol which implements the WinSock User Datagram Protocol for both client and server. The control can be used to send and retrieve UDP data.
Appendix A. Error Codes and Messages		appa.hlp	Lists the error codes and messages for all ActiveX controls.

Miscellaneous Files

Help File	Description
sdgloshl.hlp	Glossary of terms used in the NEWT Internet Solutions Pack Net Toolkit.
convent.hlp	Table of conventions used in the Internet Solutions Pack online Help.

ActiveX

ActiveX is a trademark of Microsoft Corporation.