

#1 \$2 K3 +4 Test 1a

This is topic number 1 in Test Window file number 1, an RTF format file.

A handy way to edit an RTF file is to use a word processor program capable of importing and exporting documents in RTF (Rich-Text Format).

RTF files can control WINHELP in any possible way. This entry demonstrates direct links to Test 1b, Test Window File 3, and Test 5b.

This entry has a "+" footnote (browse sequence number) of "idTest:0". The default "+" footnote for files in this test "window" is "idTest:5". This means that this entry will be inserted earlier in the browse chain than entries with the default footnote.

1# idTest_1a

2\$ Test 1a

3K Test Window; 1a test

4+ idTest:0

#s \$6 K7 +8 Test 1b

This is entry number 2 in Test Window file number 1. This entry has a popup window.

One RTF file in a multi file system must have an Index section. In this system is the last part of this file. The identifier or "context string" ("\$" footnote) if the index must be the "id" specified in the configuration file, and the index should reference all topics in the file system.

It is assigned the default "+" footnote "idTest:5", and because text files are processed before RTF files, it is inserted in the browse chain after Test Window File 3 which is a text file also assigned the default "+" footnote.

5# idTest_1b

6\$ Test 1b

7K Test Window;1b test

8+ idTest:5

#9 This is a popup window. It has a reference to the Test Window index.

9# idTest_popup

#10 \$11 K12 +13 Test Window

Test Window index:

<u>Test 1a</u>	This file, entry 1
<u>Test 1b</u>	This file, entry 2
<u>Test Window - 2</u>	File 2 (ASCII file)
<u>Test Window File 3</u>	File 3 (ASCII file)
<u>Test Window - 4</u>	File 4 (ASCII file)
<u>Test 5a</u>	File 5, entry 1
<u>Test 5b</u>	File 5, entry 2

10# idTest
11\$ Test Window
12^K Test Window;Example Window
13⁺ m:0