

Overriding the Hard-Coded Location of Web Transfer Client Files

THE INFORMATION IN THIS ARTICLE APPLIES TO:

- EFT Server version 4.x-6.2

This article is about overriding the hard-coded **location** of Web Transfer Client files; for example, if you created a custom WTC file, you would point the registry to the new file.

For details of customizing / rebranding / editing WTC files, for example, if you want to edit the text that appears after a user has logged out of the Web Transfer Client, refer to KB article [#10470](#).

DISCUSSION

You can override the hard-coded location of the Web Transfer Client (WTC) files by setting registry values to indicate the new location of the files you would like to use.

You can add each of the keys you need to a **reg** file in the following format:

32-bit OS:

Windows Registry Editor Version 5.00

[HKEY_LOCAL_MACHINE\SOFTWARE\GlobalSCAPE Inc.\EFT Server 4.0\EFTClient]

"use_registry"=dword:00000001

"http-applet:/EFTClient/EFTWebClient.htm"="PATH\\EFTWebClient.htm"

64-bit OS:

Windows Registry Editor Version 5.00

[HKEY_LOCAL_MACHINE\SOFTWARE\Wow6432Node\GlobalSCAPE Inc.\EFT Server 4.0\EFTClient]

"use_registry"=dword:00000001

http-applet:/EFTClient/EFTWebClient.htm"="PATH\\EFTWebClient.htm"

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(Note: Edit the PATH to the location of the target EFTClient directory.)

The registry key name (e.g., http-applet:/EFTClient/EFTWebClient.htm) indicates the relative path and source file you want to map. The value of that key indicates the absolute path and target file (e.g., C:\\Program Files\\GlobalSCAPE\\EFT Server Enterprise\\web\\public\\EFTClient\\EFTWebClient.htm -- **this is simply an example; your path will differ depending on where you installed EFT Server and the version of EFT Server/EFT Server Enterprise that is installed**).

You can map to a new location for the following files:

File	Function
eftwebclient.htm	Used for a custom Web Transfer Client page
EFTStyles.css	Style sheet that controls the appearance of the Web Transfer Client
NoAppletLicenses.htm	Message displayed when no Web Transfer Client licenses are available.

You must restart the EFT Server service for the new paths to take effect.

Overriding the Manage Account Page when the WTC is not enabled

With the following key, you can override the Manage Account page when the WTC is **not** enabled:

32-bit OS:

[HKEY_LOCAL_MACHINE\\SOFTWARE\\GlobalSCAPE Inc.\\EFT Server 4.0\\EFTClient]

"use_registry"=dword:00000001

"http:/ManageAccount"="C:\\Program Files\\GlobalSCAPE\\EFT Server Enterprise\\web\\public\\EFTClient\\ManageAccountCustom.htm"

64-bit OS:

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[HKEY_LOCAL_MACHINE\SOFTWARE\Wow6432Node\GlobalSCAPE Inc.\EFT Server 4.0\EFTClient]

"use_registry"=dword:00000001

"http:/ManageAccount"="C:\\Program Files\\GlobalSCAPE\\EFT Server
Enterprise\\web\\public\\EFTClient\\ManageAccountCustom.htm"

(Note: Edit the PATH to the location of the target EFTClient directory.)

You must restart the EFT Server service for the new paths to take effect.

EFT Server uses different contexts depending on whether the WTC is ON or OFF. Setting up the same functionality for WTC-less mode requires that you change:

"http-applet:/"

to:

"http:/"

**Below are some less commonly used Web Transfer Client Registry Overrides
(usually only added with assistance from GlobalSCAPE Customer Support.)**

File

http-applet:/eftclient

http-applet:/favicon.ico

http-applet:/eftclient/META-INF/services/org.apache.commons.logging.LogFactory

http-applet:/org/apache/log4j/Logger.class

http-applet:/javazoom/transfer/client/util/resources.class

http-applet:/javazoom/transfer/client/util/resources_en.class

http-applet:/javazoom/transfer/client/util/resources_en_US.class

http-applet:/javazoom/transfer/client/util/resources_en_US.properties

http-applet:/eftclient/commons-logging.properties

http-applet:/javazoom/transfer/client/util

http-applet:/org/apache

http-applet:/ManageAccount

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You must restart the EFT Server service for the new paths to take effect.

[For details of customizing / rebranding the WTC, refer to KB article #10470.](#)

GlobalSCAPE Knowledge Base

<https://kb.globalscape.com/Knowledgebase/10505/Overriding-the-HardCoded-Loc...>