

Description: Guide to upgrade existing WebHMI published displays to v9.x WebHMI published displays

OS Requirement: Win 2000, XP Pro, Server 2003, Vista, Server 2008, Windows 7

General Requirement: Internet Information Services (IIS) HTTP and FTP components and GENESIS32 v9.x must be installed along with WebHMI.

Introduction

This application note walks you through upgrading previously published displays so that you don't have to republish after upgrading.

Upgrading the Published Displays on the Server Machine

1. On your WebHMI Server machine, go to Start → Programs → ICONICS WebHMI → Versions Utility
2. Once the utility opens, you will need to configure the WebHMI Inf File, In file/file types, and In Folder fields.

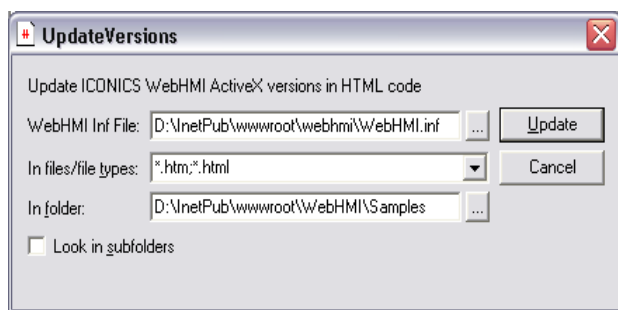


Figure 1 - Version Utility

Note: By default, the utility should have selected the proper Inf file and the file types to search for updating.

3. Check the “Look in subfolders” checkbox so that it will recursively look in any sub folders in the In folder field.
4. Once the utility have been run you should receive a confirmation message like the one show in Figure 2.

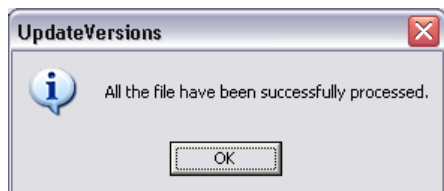


Figure 2 - Version Utility Confirmation

Clearing the Cache on Client Machines

1. Open an instance of Internet Explore from Start → Programs → Internet Explorer
2. Go to the Tools → Internet Options..., this will bring up the Internet Options Dialog as show in Figure 3.

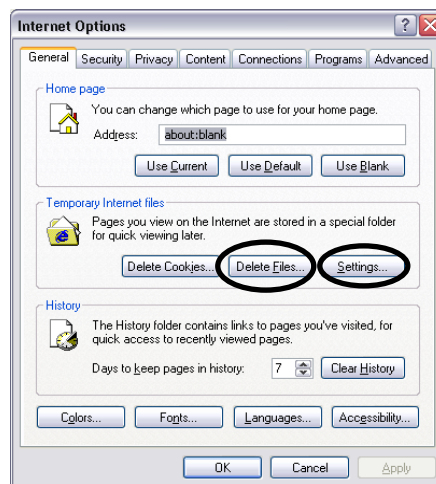


Figure 3 - Internet Options

3. Click on the “Delete Files” button, which will delete the cached files on the web client.
4. Click on the “Settings...” button that will bring up a dialog as shown in Figure 4.

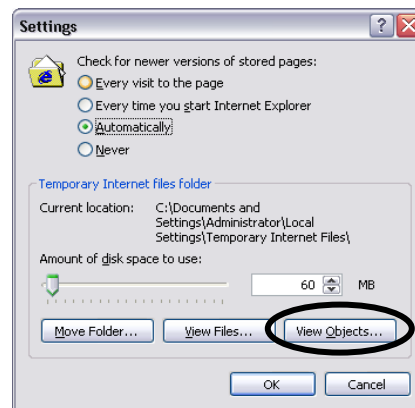


Figure 4 - Settings Dialog

5. Select “View Objects...” and delete all of the objects in the folder appears.
6. Exit out of the Internet Options after all the objects are deleted.
7. Refresh the display by pressing F5.