



Description: How to configure IIS for HTTP Post

OS Requirement: Windows 2000 Professional & Server

General Requirement: A Windows 2000 PC running IIS

Why is this Application Note important to you?

Some users have experienced issues when publishing web content in GraphWorx32 with IIS (Microsoft Internet Information Server). These issues are related to the configuration of IIS only.

DO NOT UNINSTALL ANY ICONICS SOFTWARE IF YOU GET PUBLISHING ERRORS in GraphWorX32.

Please follow the steps below to resolve all publishing issues in GraphWorX32.

What you need before you start

1. Shut down MS Internet Explorer on Client PCs.
2. Shut down all other applications on the IIS Server PC.

Tech Note: By default, Internet Information Server on Windows 2000 MAY NOT BE configured to accept requests to post files using MS Web Publishing Wizard or ICONICS GraphWorX32 Web content providers. After installing Posting Acceptor on your Web Server, you will be able to provide a hosting service for users wanting to post Web content to your Web Server.

1. Install HTTP Post Utility

You will need to install an executable located in the Tools\HTTP Post folder on the GENESIS32 Product CD.

NOTE: This procedure only applies to Windows 2000 Professional and 2000 Server PCs.

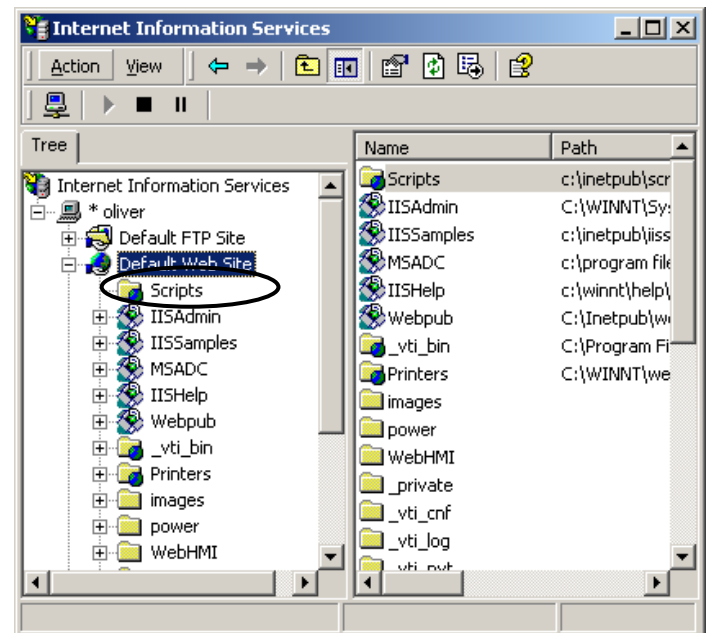
Locate the following files on the GENESIS32 Product CD in the folder \Tools\HTTP Post

1. PASETUP.exe
2. HTTP Post Read ME.txt
3. IIS HTTP Post Utility.pdf

Read HTTP Post Read Me file before installation. Double click on PASTUP.EXE and accept the license agreement. The setup procedure will automatically place required files in the IIS Server directory.

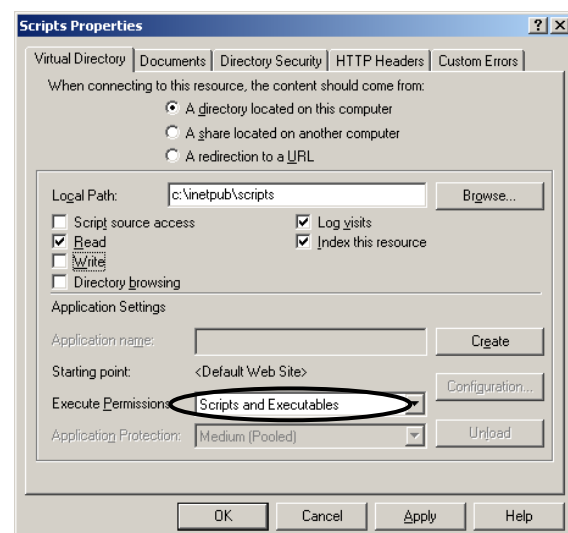
2. IIS Server Configuration

Launch Internet Service Manager in Start | Settings | Control Panel | Administrative Tools to check or grant access permissions in order to post files to the IIS Server.



Script Folder

Select the Scripts folder under Default Web Site and right-click to choose properties. In the **Virtual Directory** tab, select the Execute Permission rights and set it to “Scripts and Executables”.





WebHMI FOLDER

Select the WebHMI folder under Default Web Site and right-click to choose properties. Grant “**Read**” and “**Write**” access rights to **WebHMI** folder or any other folders in which your Web pages reside.

