TIFF Pilot 3.0
Installation Guide

CONTENTS

1   INSTALLING ON IIS 5 (WINDOWS XP PROFESSIONAL)

1.1   System Requirements

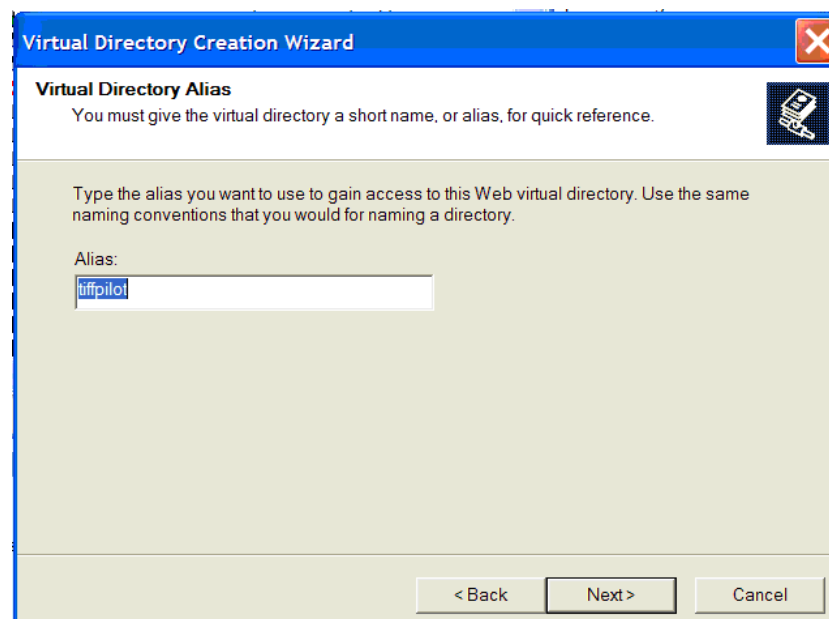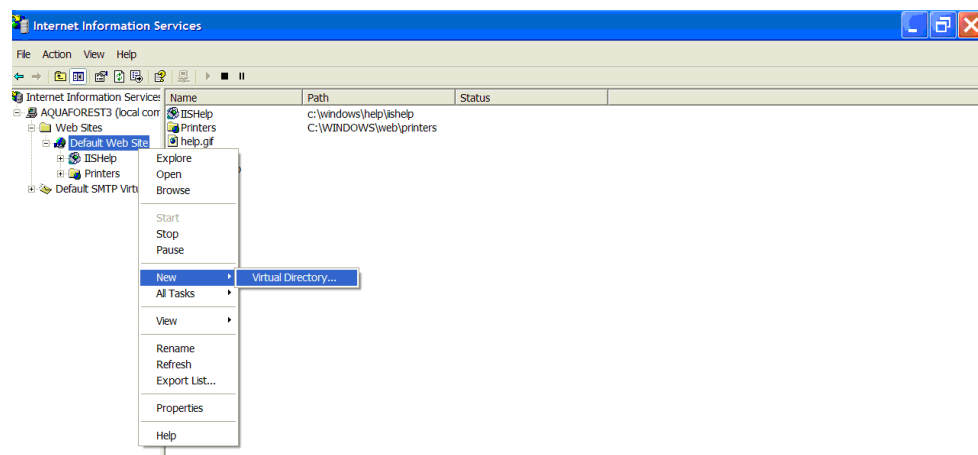- Version 2.0 of the .Net Framework
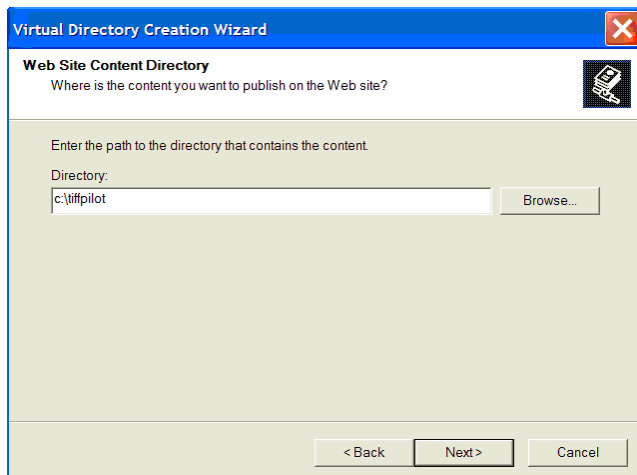- IIS with ASP.Net

1.2   Step 1

Unzip the Archive to the install location. This may be under C:\tiffpilot or another location of your choice.
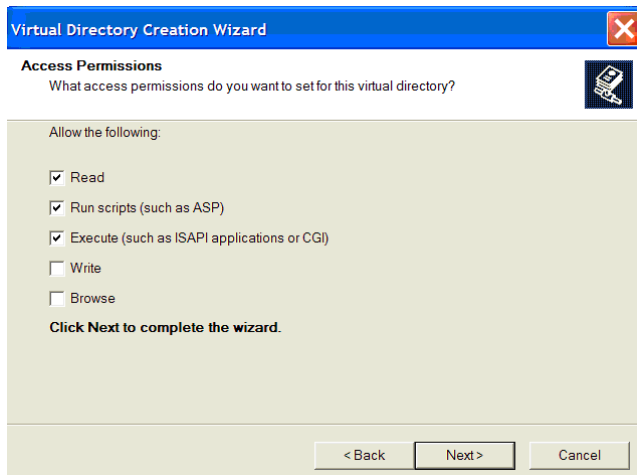
1.3   Step 2

Run **install.wsf**. This registers required DLLs and installs additional run time DLLs.

1.4   Step 3 - Create and Configure The Virtual Directory using IIS manager.
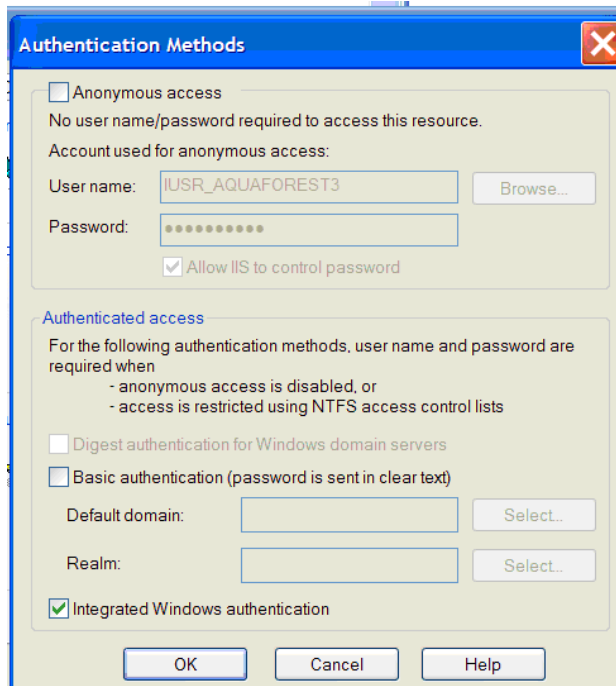
The virtual directory needs Script and Execute permission :

In order to ensure that TIFF Pilot can write to the log or audit files and access other installation files it should be configured to either use Integrated Windows authentication or anonymous access with a suitably privileged UID.

1.5 Step 4 – Test The Installation

Test the installation using http://server/tiffpilot/tpstart.aspx

2.1   System Requirements

- Version 2.0 of the .Net Framework
- IIS with ASP.Net

2.2   Step 1

Unzip the Archive to the install location. This may be under C:\Inetpub\wwwroot\tiffpilot or another location of your choice.

2.3   Step 2

Run **install.wsf**. This registers required DLLs and installs additional run time DLLs.

2.4   Step 3 - Create and Configure The Virtual Directory using IIS manager.

Create and Configure The Virtual Directory using IIS manager.

The virtual directory needs Script and Execute permission :

Ensure that the Application is configured to use ASP.Net 2.0

In order to ensure that TIFF Pilot can write to the log or audit files and access other installation files it should be configured to either use Integrated Windows authentication or anonymous access with a suitably privileged UID.

2.5   Step 4 - Add the Web Service Extension

Add [Installfolder]\tiffpilot.exe as an allowed web service extension.

2.6   Step 5 – Test The Installation

Test the installation using http://server/tiffpilot/tpstart.aspx

3.1   System Requirements
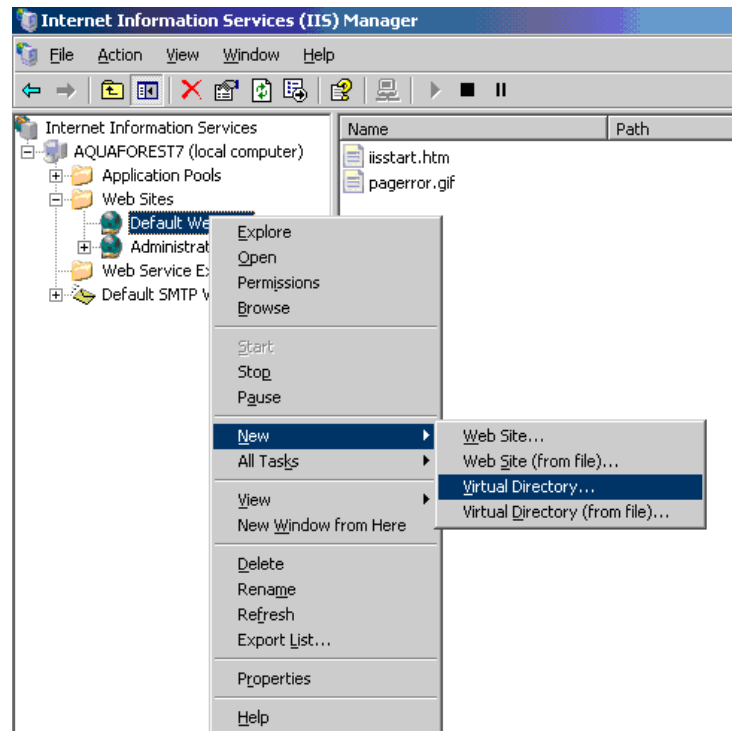
- Version 2.0 of the .Net Framework
- IIS with ASP.Net

3.2   Step 1

Unzip the Archive to the install location. This may be under C:\Inetpub\wwwroot\tiffpilot or another location of your choice.
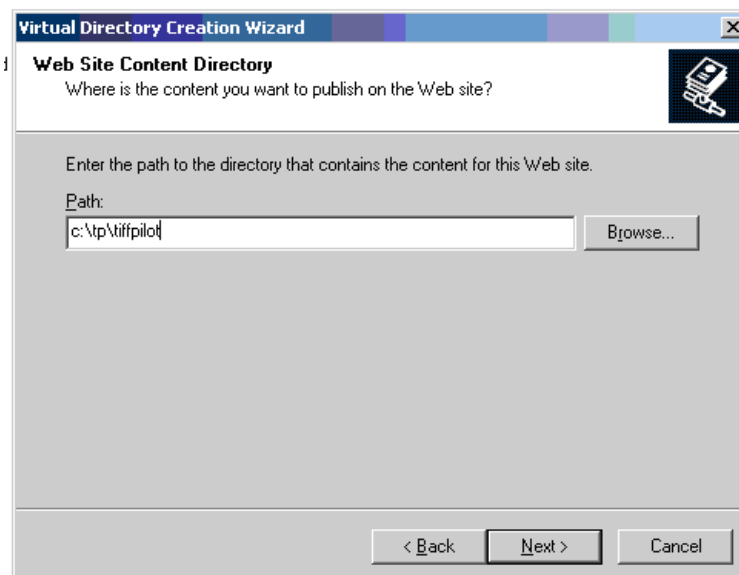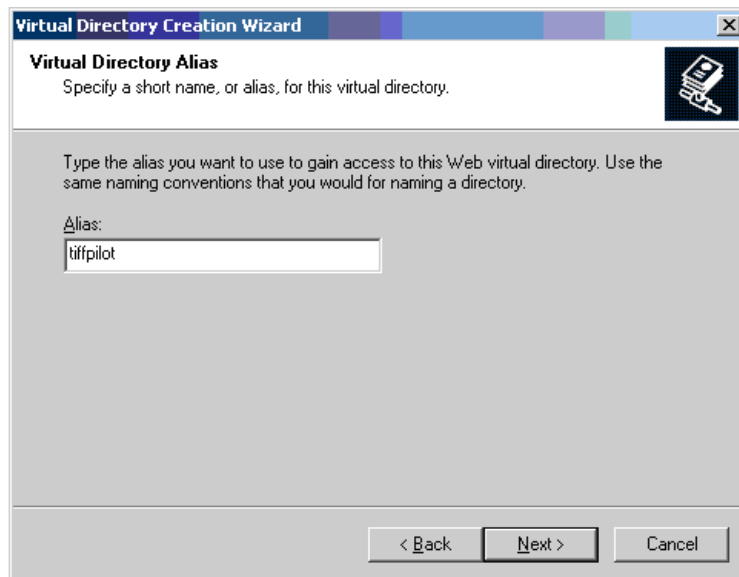
3.3   Step 2

Run **install.wsf**. This registers required DLLs and installs additional run time DLLs.
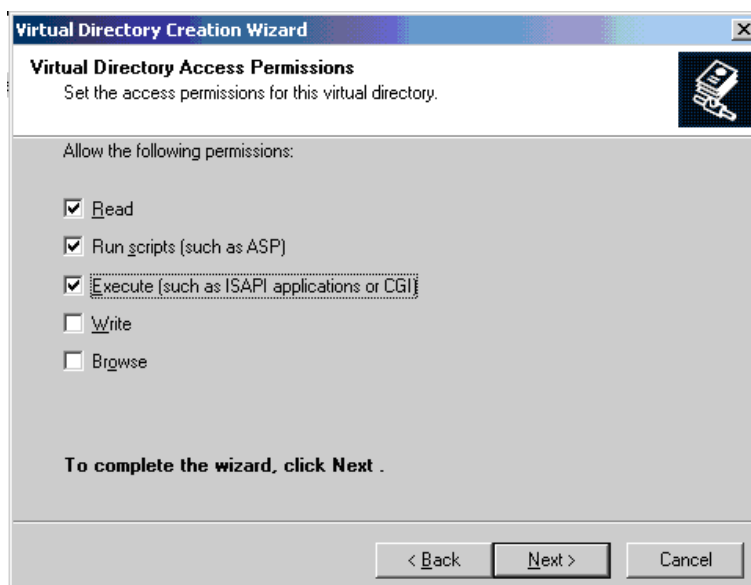
3.4   Step 3 - Create and Configure The Virtual Directory using IIS manager.

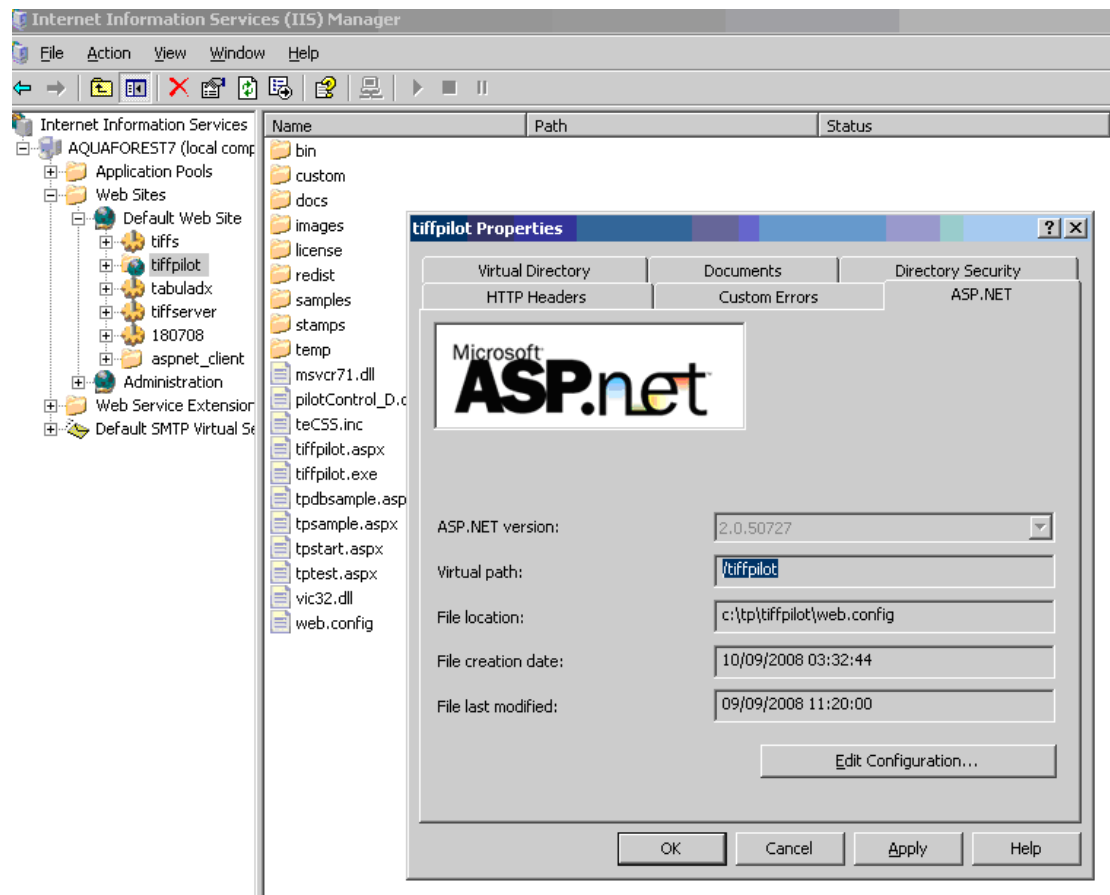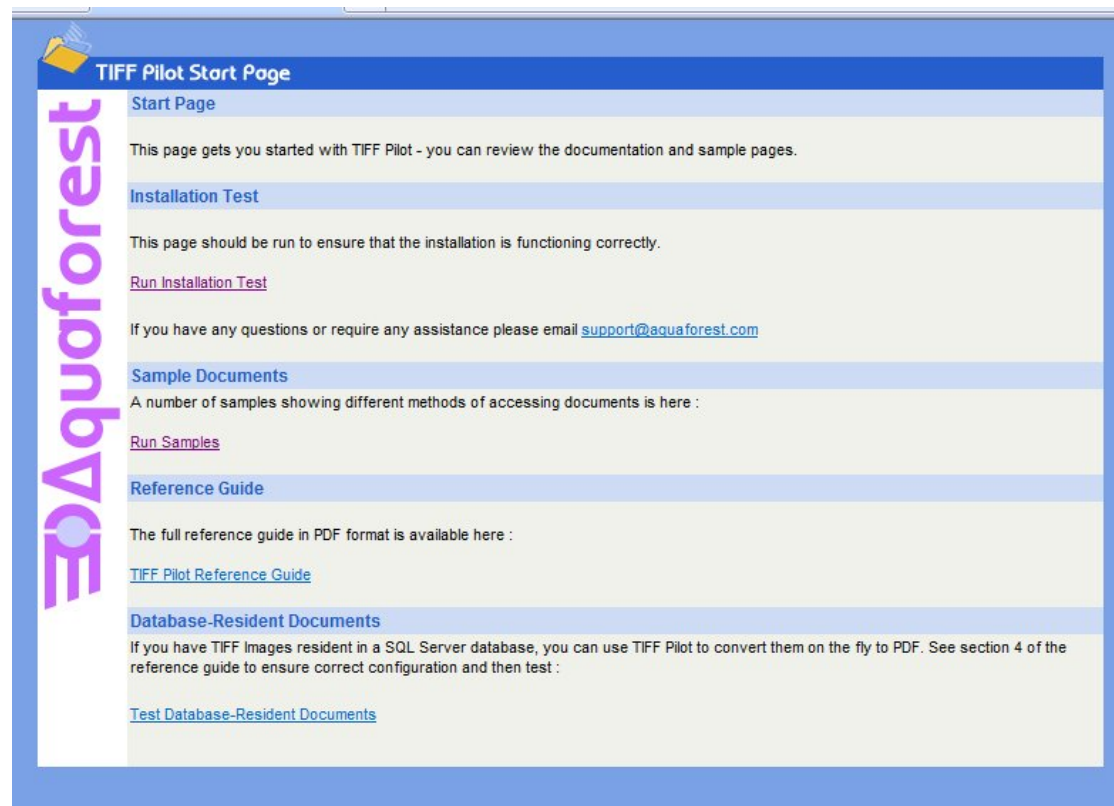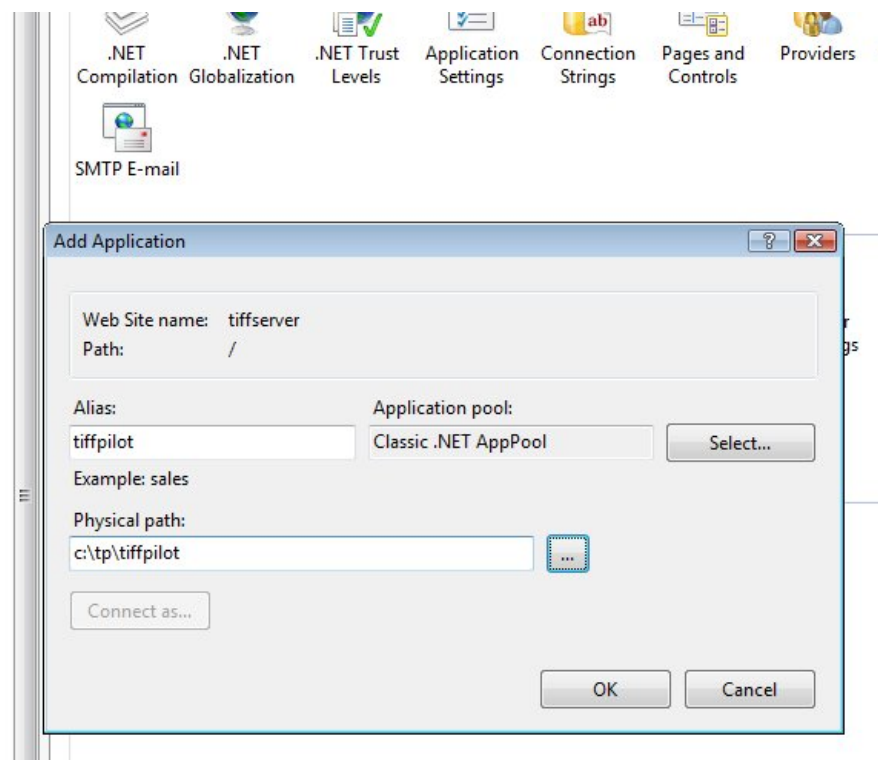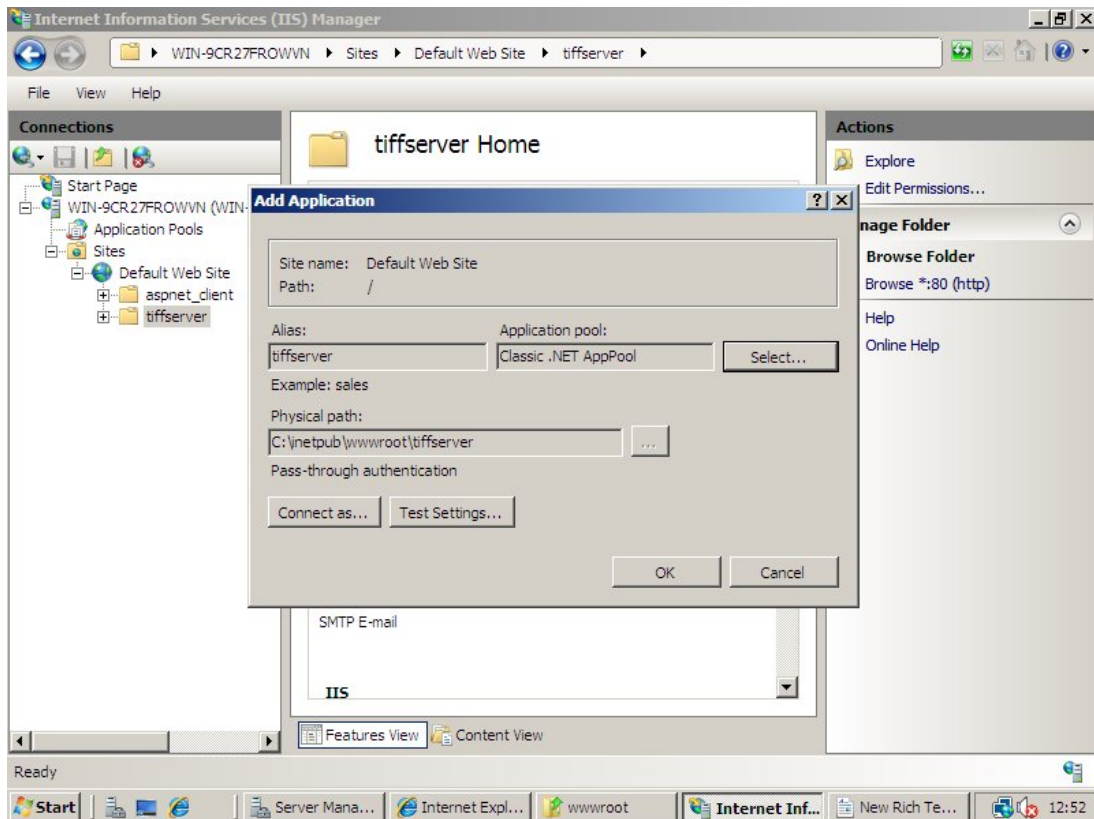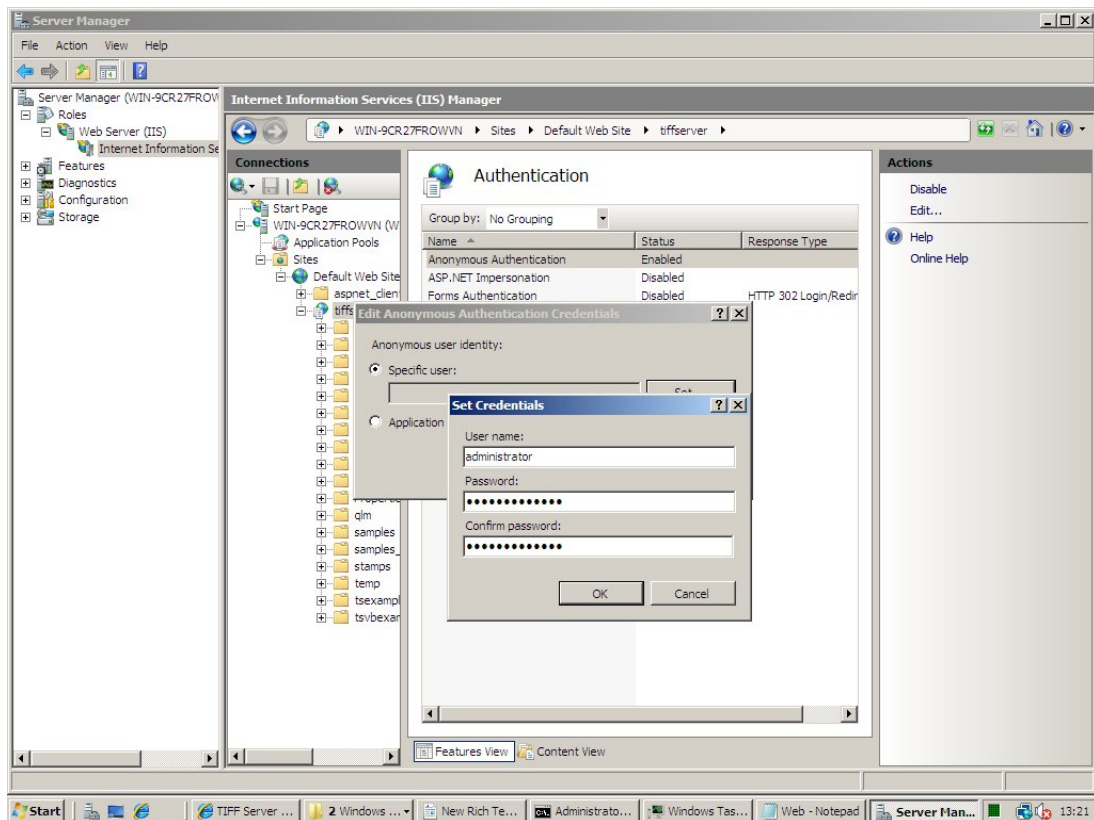Create and Configure The Application Directory using IIS manager ensuring that the Classic .NET App Pool is chosen.

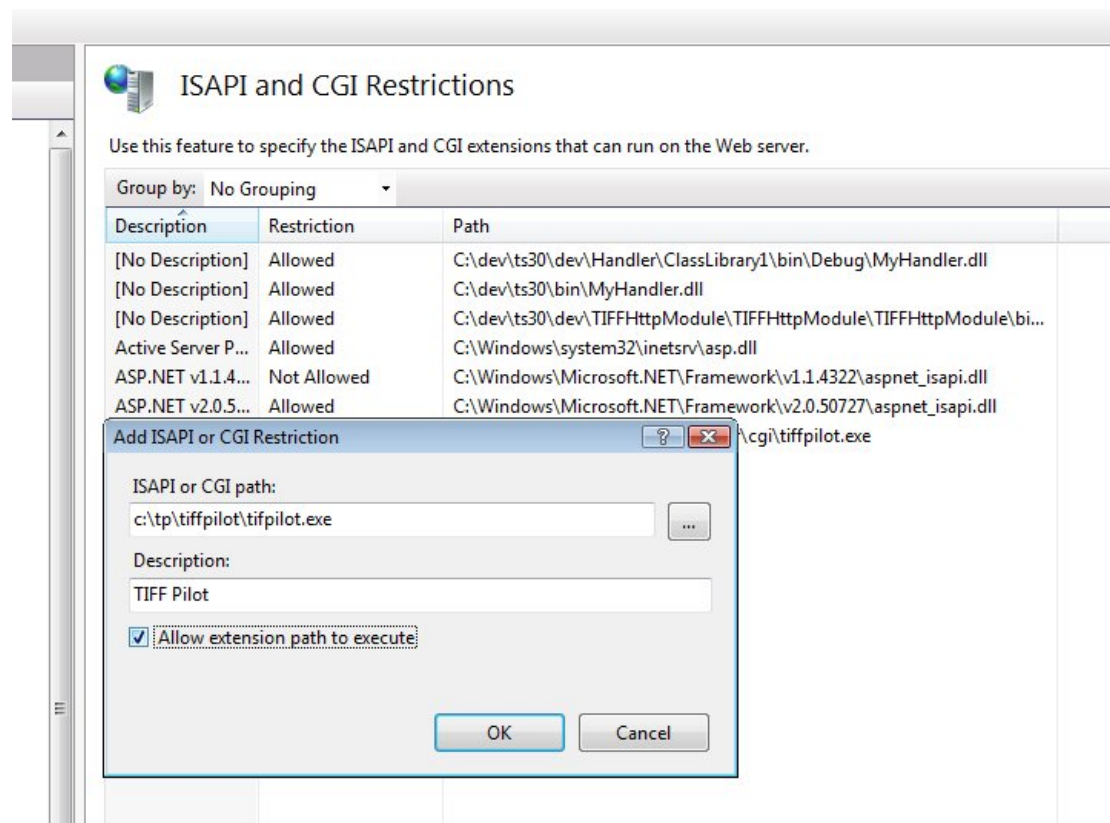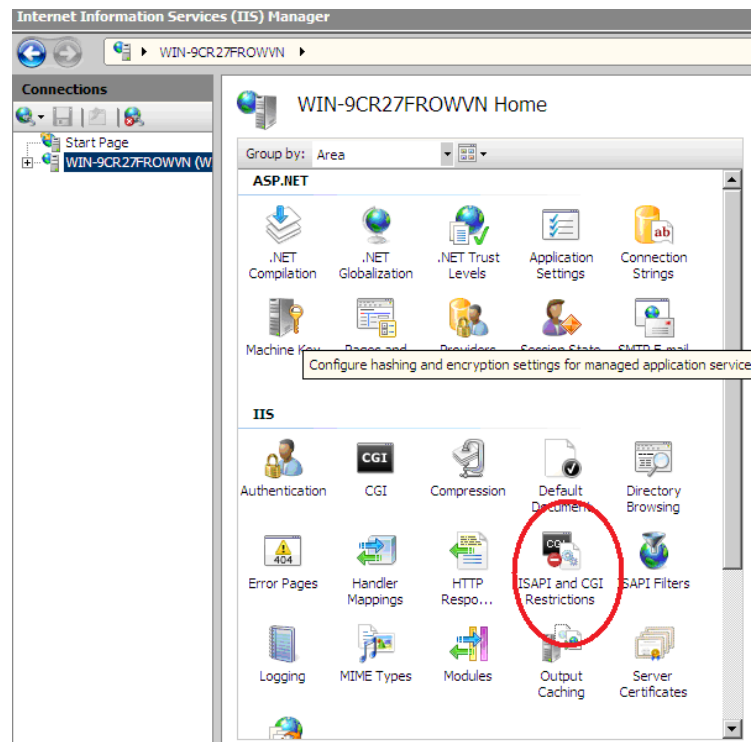If the files were unzipped under C:\Inetpub\wwwroot, the "Convert to Application" option can be used instead.

Depending upon the files that TIFF Pilot is required to access, it may be necessary to configure either Integrated Windows authentication or anonymous access with a suitably privileged UID.
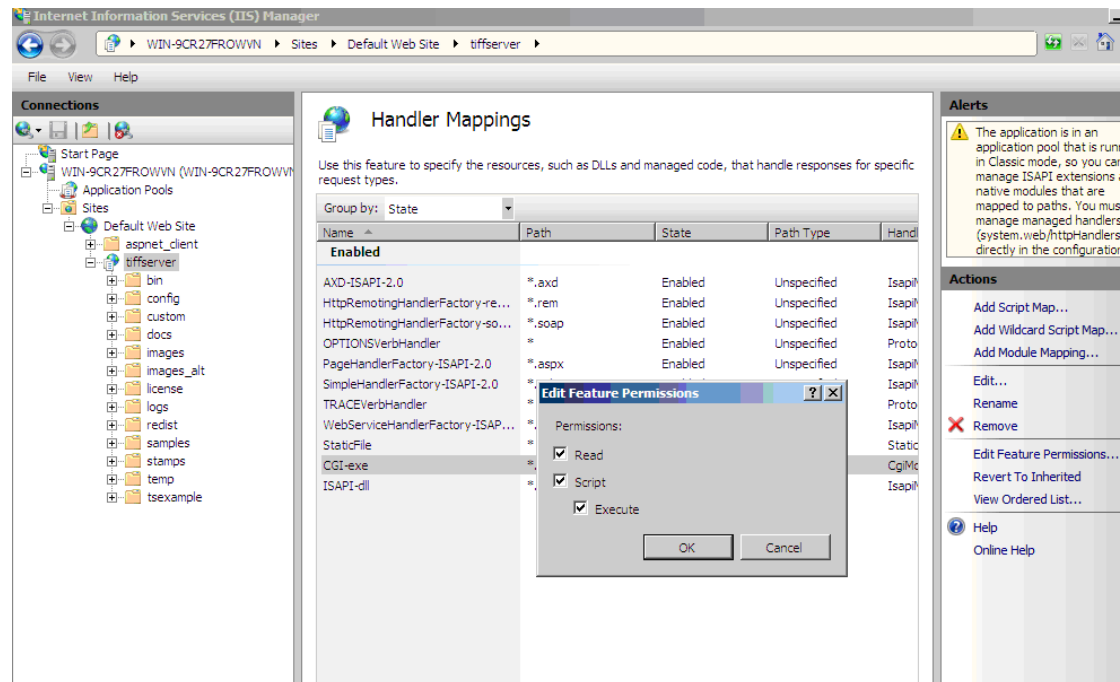
3.5 Step 4 - Add the Web Service Extension

Add [Installfolder]\tiffpilot.exe as an allowed web service extension. If CGI has been enabled on the server already, all that is required is to add tiffpilot.exe to the list of allowed executables under the "ISAPI and CGI Restrictions" section at the server level.

If the "ISAPI and CGI Restrictions" icon does not appear, you need to ensure that CGI is enabled on the server. This involves adding the CGI component of IIS via "Turn Windows Features On of Off" or "Manager Server Roles", and then enabling of the CGI handler mapping.

3.6   Step 5 – Test The Installation

Test the installation using http://server/tiffpilot/tpstart.aspx