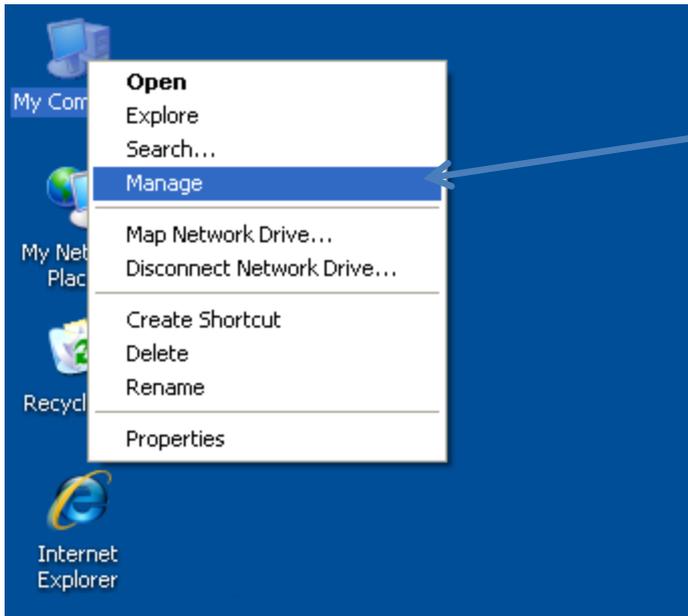




How to manually create a web site for Publishing
infoRouter Version 8.0



Navigate to the desktop
Right click on “My Computer” and select
“Manage”

Note: Screenshots taken on a Windows 2003 Server. Other platforms may have significant differences.

The screenshot shows the Windows Computer Management console. On the left, the tree view is expanded to 'Internet Information Services (IIS) Manager', with 'Web Sites' selected. A context menu is open over 'Web Sites', showing options like 'New', 'All Tasks', 'View', 'Refresh', 'Export List...', 'Properties', and 'Help'. The 'New' option is expanded, showing 'Web Site...' and 'Web Site (from file)...'. A blue arrow points from a text box to the 'Web Site...' option. The right pane shows a table with one entry: 'Default Web Site' with Identifier '1' and State 'Running'.

Description	Identifier	State	Host he
Default Web Site	1	Running	

In the management console,
Expand the IIS node, Right click on “Web Sites”
and select “New”.
Finally click on the “Web Site” menu.

Create new Web site

Web Site Creation Wizard will appear.



Click "Next" to continue

Type “infoRouter” for the “Web Site description”

Web Site Creation Wizard

Web Site Description
Describe the Web site to help administrators identify it.

Type a description of the Web site.

Description:
InfoRouter

< Back Next > Cancel

Click “Next” to continue

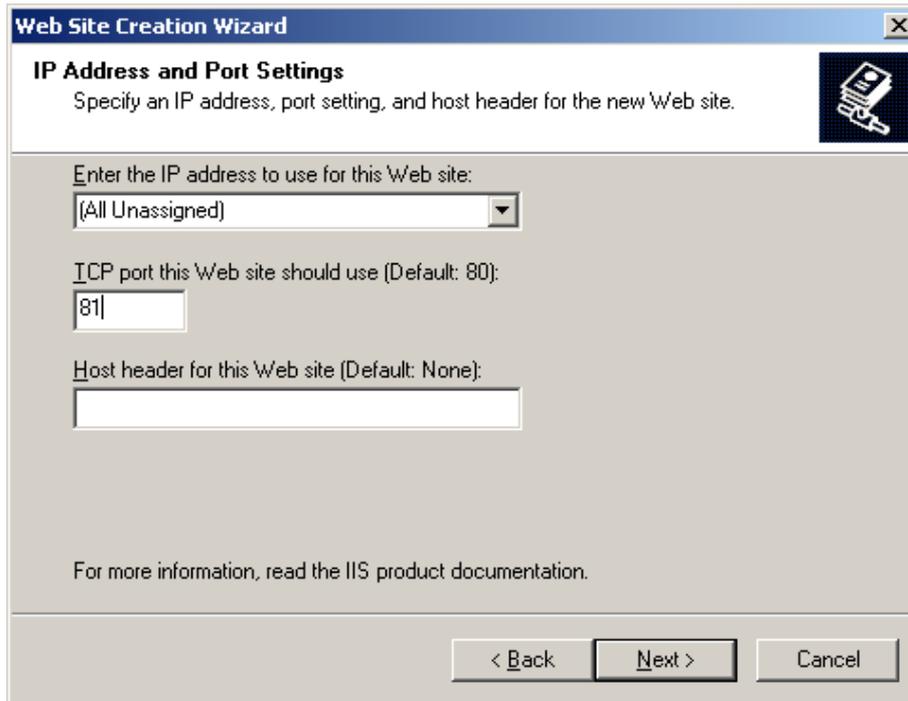
Specify an unused port number,
“81” for example.

Note: The default HTTP Port that is
used by the “Default Web Site” is 80

or

Specify a Host Header value,
Example: “IRSRV”

Note: Your network administrator must
create a DNS entry by the same name
(IRSRV) on the DNS server.



Web Site Creation Wizard

IP Address and Port Settings
Specify an IP address, port setting, and host header for the new Web site.

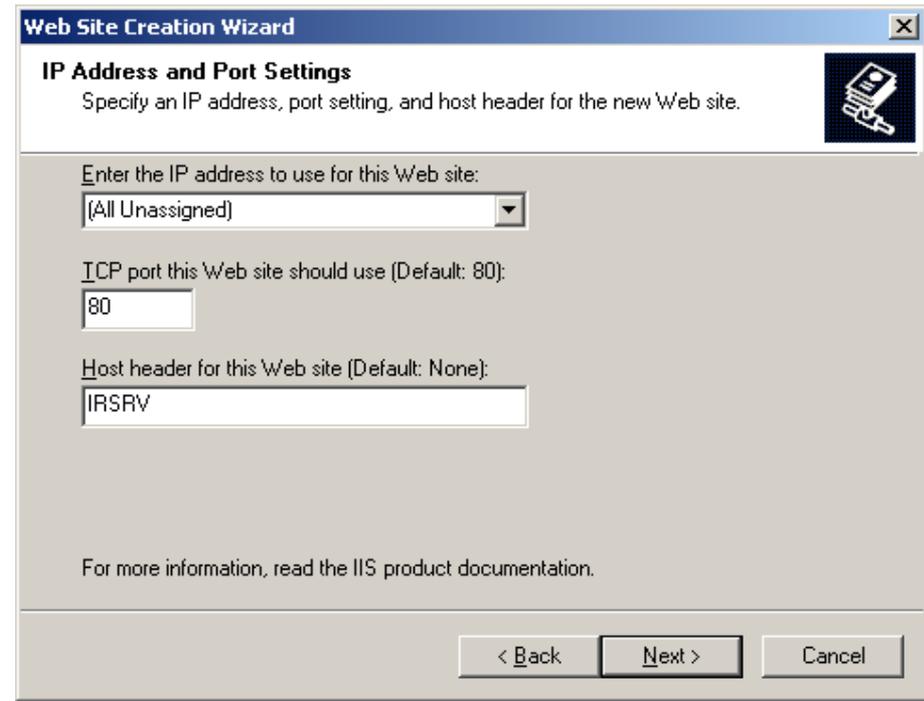
Enter the IP address to use for this Web site:
(All Unassigned)

TCP port this Web site should use (Default: 80):
81

Host header for this Web site (Default: None):

For more information, read the IIS product documentation.

< Back Next > Cancel



Web Site Creation Wizard

IP Address and Port Settings
Specify an IP address, port setting, and host header for the new Web site.

Enter the IP address to use for this Web site:
(All Unassigned)

TCP port this Web site should use (Default: 80):
80

Host header for this Web site (Default: None):
IRSRV

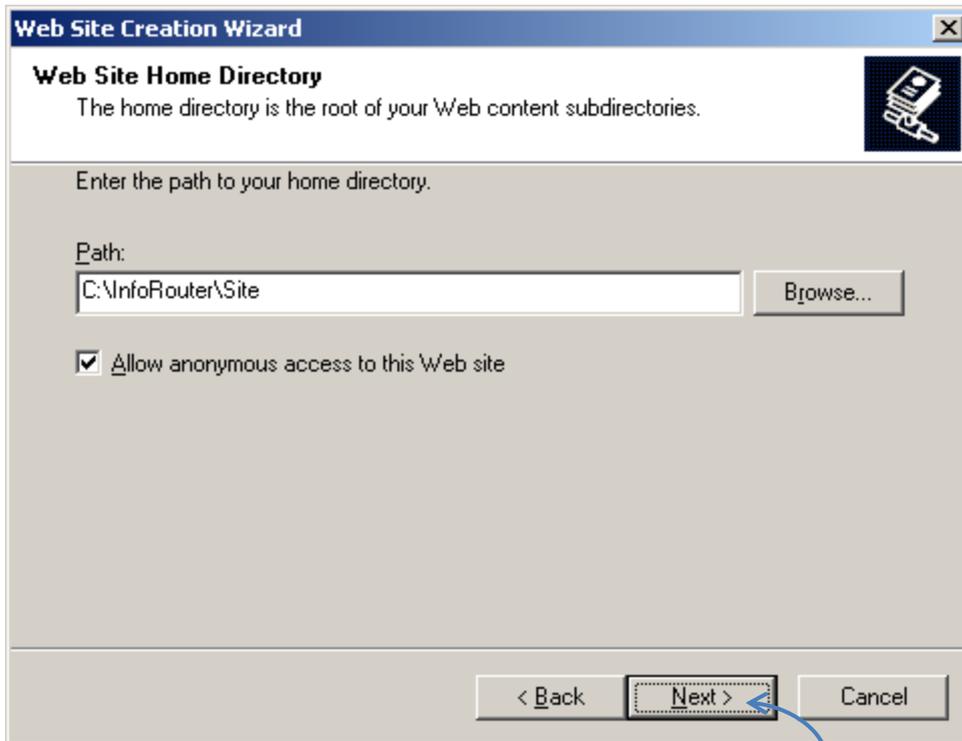
For more information, read the IIS product documentation.

< Back Next > Cancel

Specify the infoRouter application publishing directory.

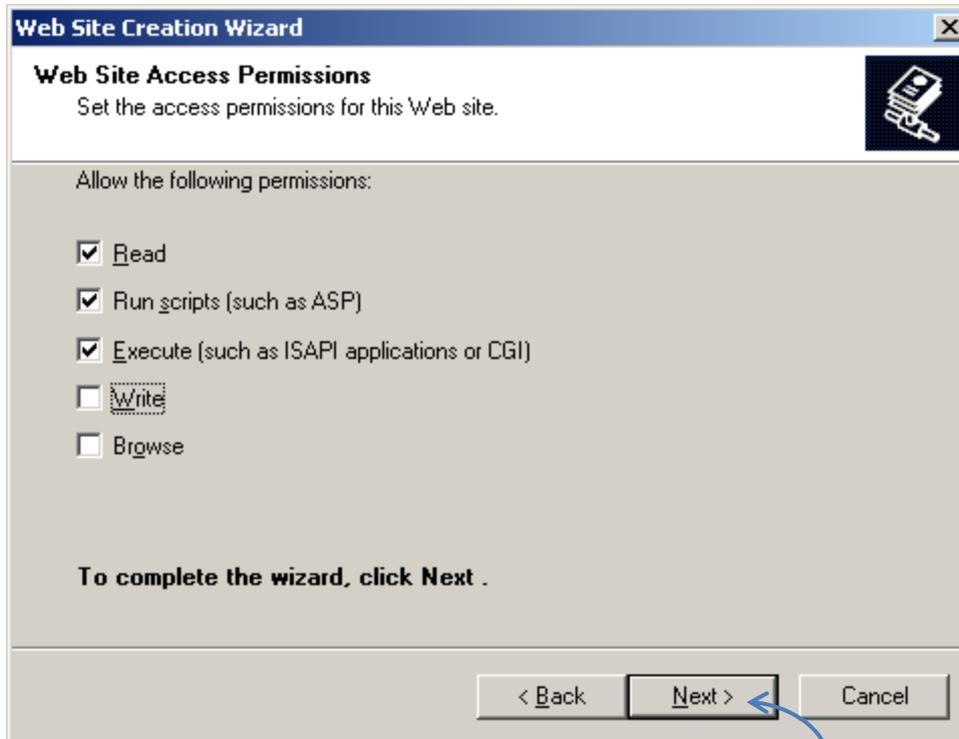
Leave “Allow Anonymous access” as **checked**.

Note: The Default installation value is “c:\inforouter\site”



Click “Next” to continue

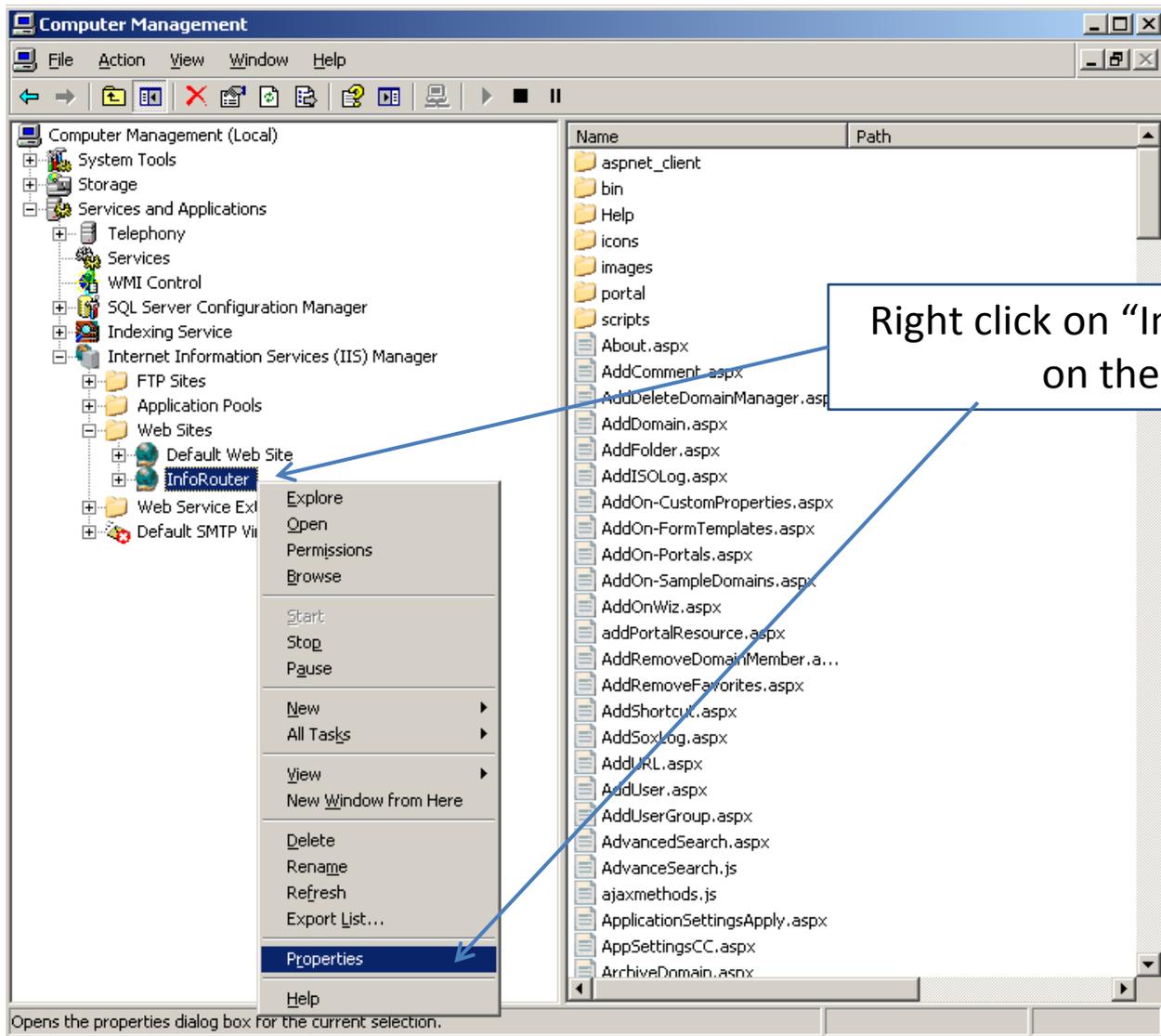
Check the “Read”, “Run scripts” and “Execute” options

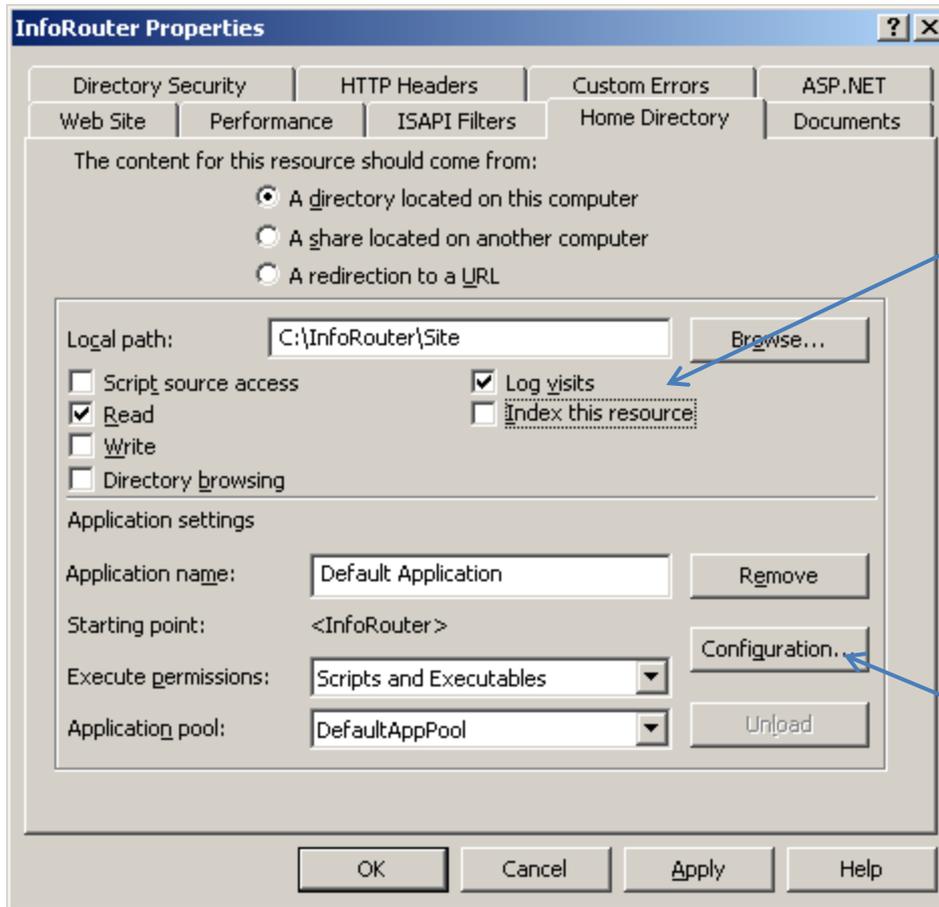


Click “Next”



Click "Finish" to close the wizard.





Uncheck “Index this resource”

Click on the “Configuration”
Button

InfoRouter Properties

Directory Security

Web Site Performance

The content for this resource is:

- All content
- All content except files
- All content except files and images

Local path: C:\...

- Script source access
- Read
- Write
- Directory browsing

Application settings

Application name:

Starting point:

Execute permissions:

Application pool:

Application Configuration

Mappings Options Debugging

Cache ISAPI extensions

Application extensions

Extens...	Executable Path	Verbs
.ad	C:\WINDOWS\Microsoft.NET\Framew...	GET,HEA..
.adprot...	C:\WINDOWS\Microsoft.NET\Framew...	GET,HEA..
.asa	C:\WINDOWS\system32\inetrv\asp.dll	GET,HEA..
.asax	C:\WINDOWS\Microsoft.NET\Framew...	GET,HEA..
.ascx	C:\WINDOWS\Microsoft.NET\Framew...	GET,HEA..

Add... Edit... Remove

Wildcard application maps (order of implementation):

Insert... Edit... Remove

Move Up Move Down

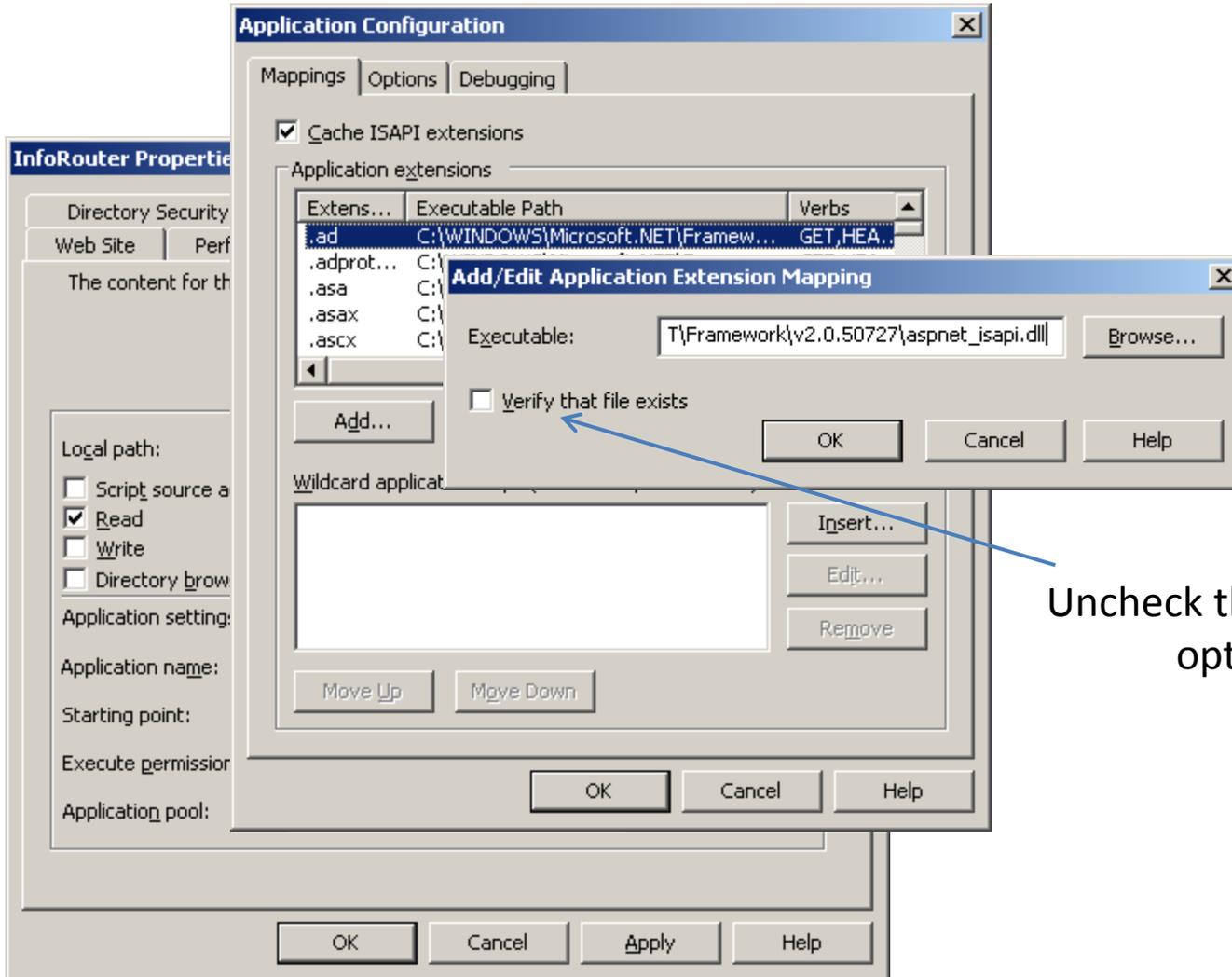
OK Cancel Help

Click on the "Insert" Button

OK Cancel Apply Help

Enter

“C:\WINDOWS\Microsoft.NET\Framework\v2.0.50727\aspnet_isapi.dll”



Uncheck the “Verify that file exists” option and click “OK”

InfoRouter Properties

Directory Security

Web Site Perf

The content for th

Local path:

Script source a

Read

Write

Directory brow

Application setting:

Application name:

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Extens...	Executable Path	Verbs
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.adprot...	C:\WINDOWS\Microsoft.NET\Framew...	GET,HEA...
.asa	C:\WINDOWS\system32\inetsrv\asp.dll	GET,HEA...
.asax	C:\WINDOWS\Microsoft.NET\Framew...	GET,HEA...
.ascx	C:\WINDOWS\Microsoft.NET\Framew...	GET,HEA...

Add... Edit... Remove

Wildcard application maps (order of implementation):

C:\WINDOWS\Microsoft.NET\Framework\v2.0....

Insert... Edit... Remove

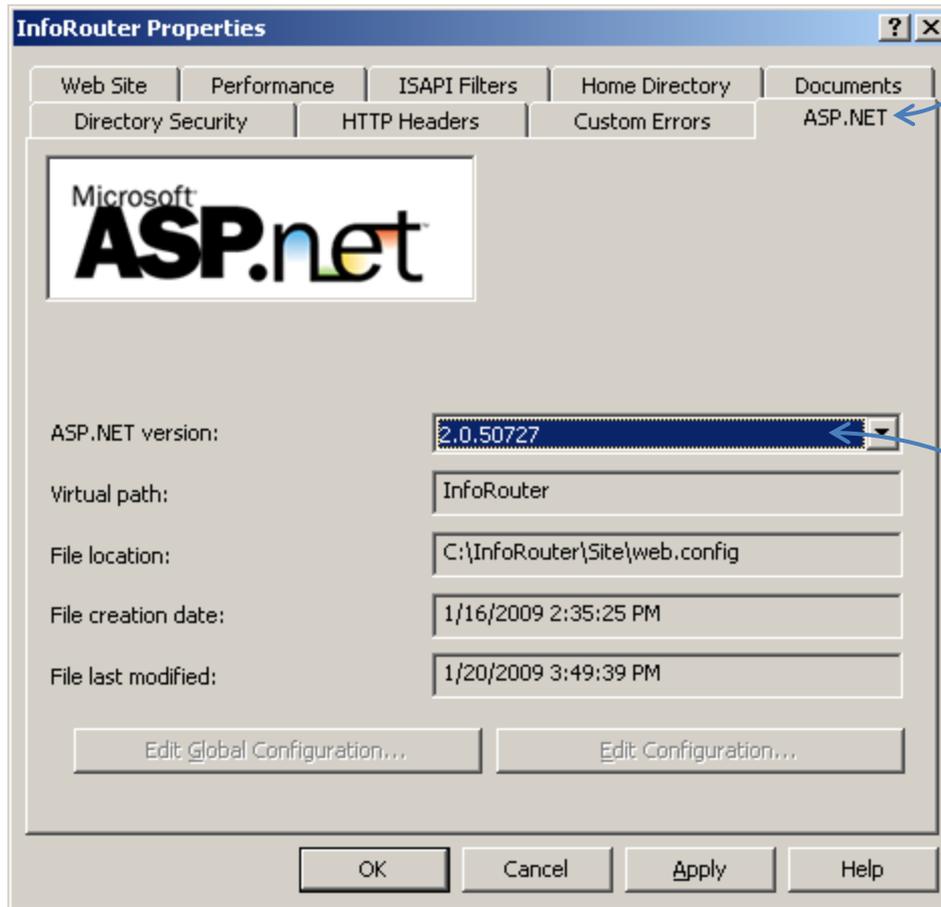
Move Up Move Down

OK Cancel Help

Click "OK"

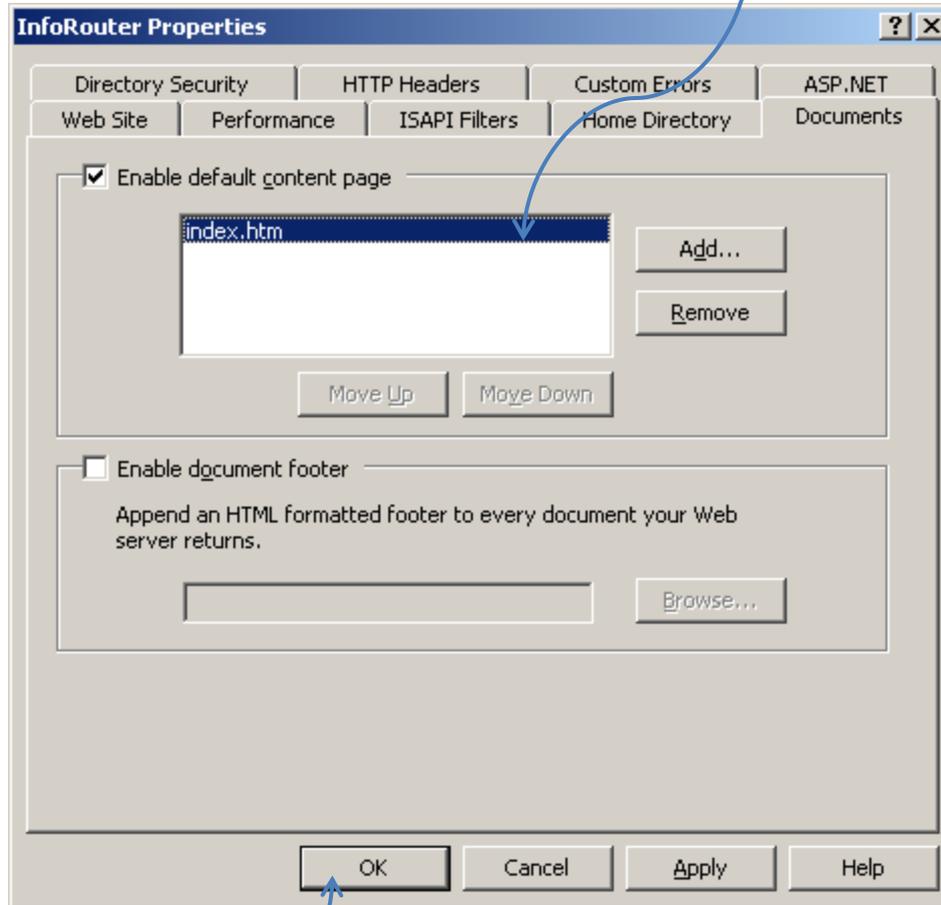
OK Cancel Apply Help

Switch to the "ASP.NET" tab



Make sure "2.0.50727" is selected.

Switch to the "Documents" tab
Remove all pages, except "index.htm"



Click "OK"

If you implemented a "header value"
You can navigate to infoRouter by typing "http://<headervalue>/"
Example: <http://IRSRV/> (Proper DNS entries must have been implemented)

Your Portal Title goes here - Mozilla Firefox

File Edit View History Bookmarks Tools Help

http://irsrv/portals/default/

En çok ziyaret edilenler Getting Started CF Next Thread Latest Headlines http://www.google.c...

Your Portal Title goes here
Your Portal Description goes here

Search:

Home Document Library Categories Search Help Member Login

Welcome to the infoRouter default portal.

Using this portal, you may navigate to different functional areas of infoRouter.

To view and create documents and folders, navigate to the "Document Library". To search for documents, navigate to the "Search" tab.

For Administrative functions, navigate to the "Control Panel". Remember, access to all areas is subject to security.

Or simply sit back and watch videos and presentations to learn how to use infoRouter.

Take a Tour

Take a Tour!..

Click on the link below to navigate to the infoRouter Web Site. You will be able to watch various Video Demonstrations of the major features of

Search in InfoRouter

Please type your search text here. The search engine will return all documents containing search text. However, the documents to which you have no access will be filtered out of the search results.

Search OK

Done

If you used a port number "You can navigate inforouter by typing
"http://<servername>:<portnumber>/"
Example: http://gonzales:83/

Your Portal Title goes here - Mozilla Firefox

File Edit View History Bookmarks Tools Help

http://gonzales:83/portals/default/

En çok ziyaret edilenler Getting Started CF Next Thread Latest Headlines http://www.google.c...

Your Portal Title goes here
Your Portal Description goes here

Search:

Home Document Library Categories Search Help **Member Login**

Welcome to the infoRouter default portal.

Using this portal, you may navigate to different functional areas of infoRouter.

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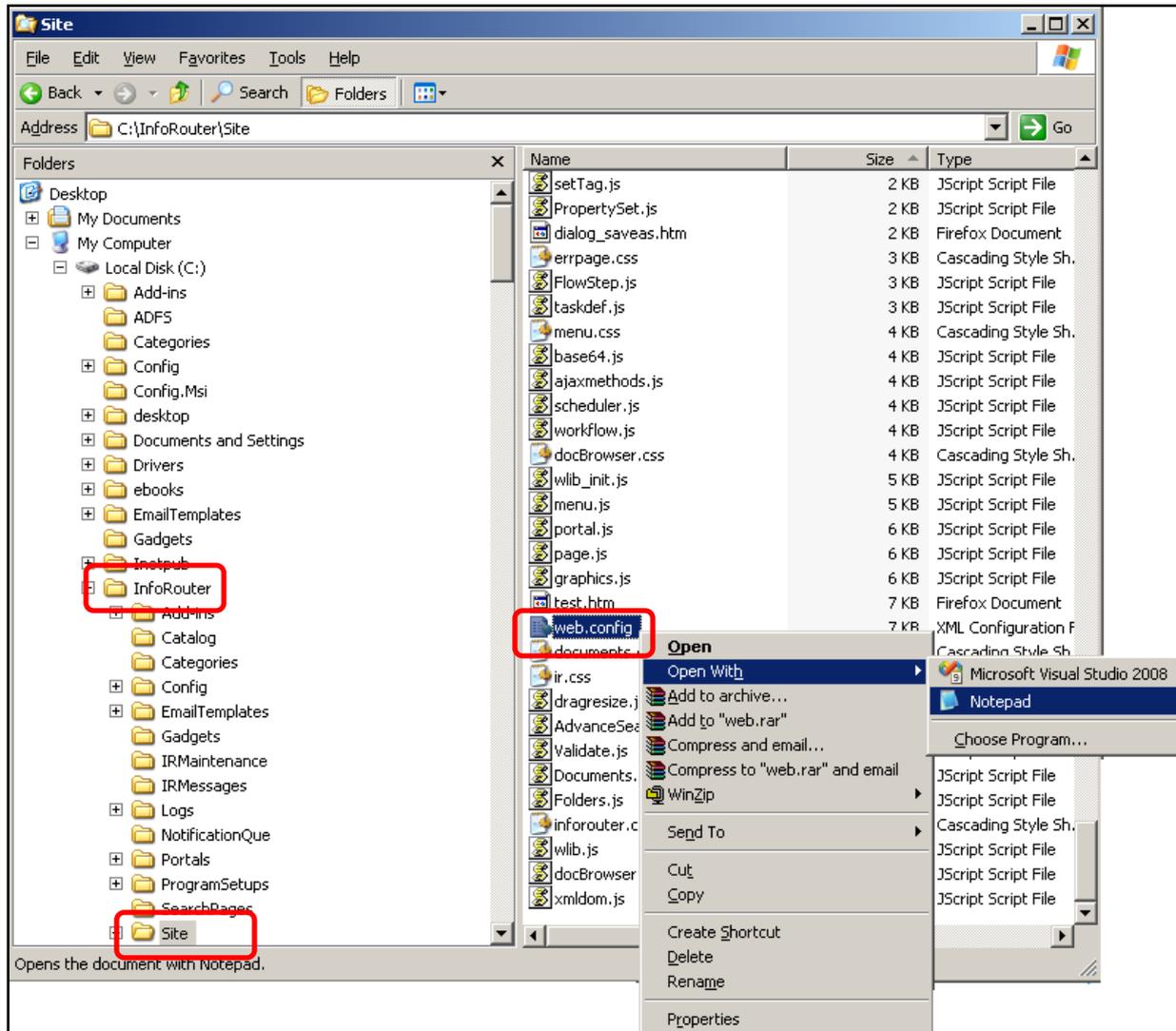


Search in InfoRouter

Please type your search text here. The engine will return all documents contain search text. However, the documents to have no access will be filtered out of the results.

Search **OK**

Done



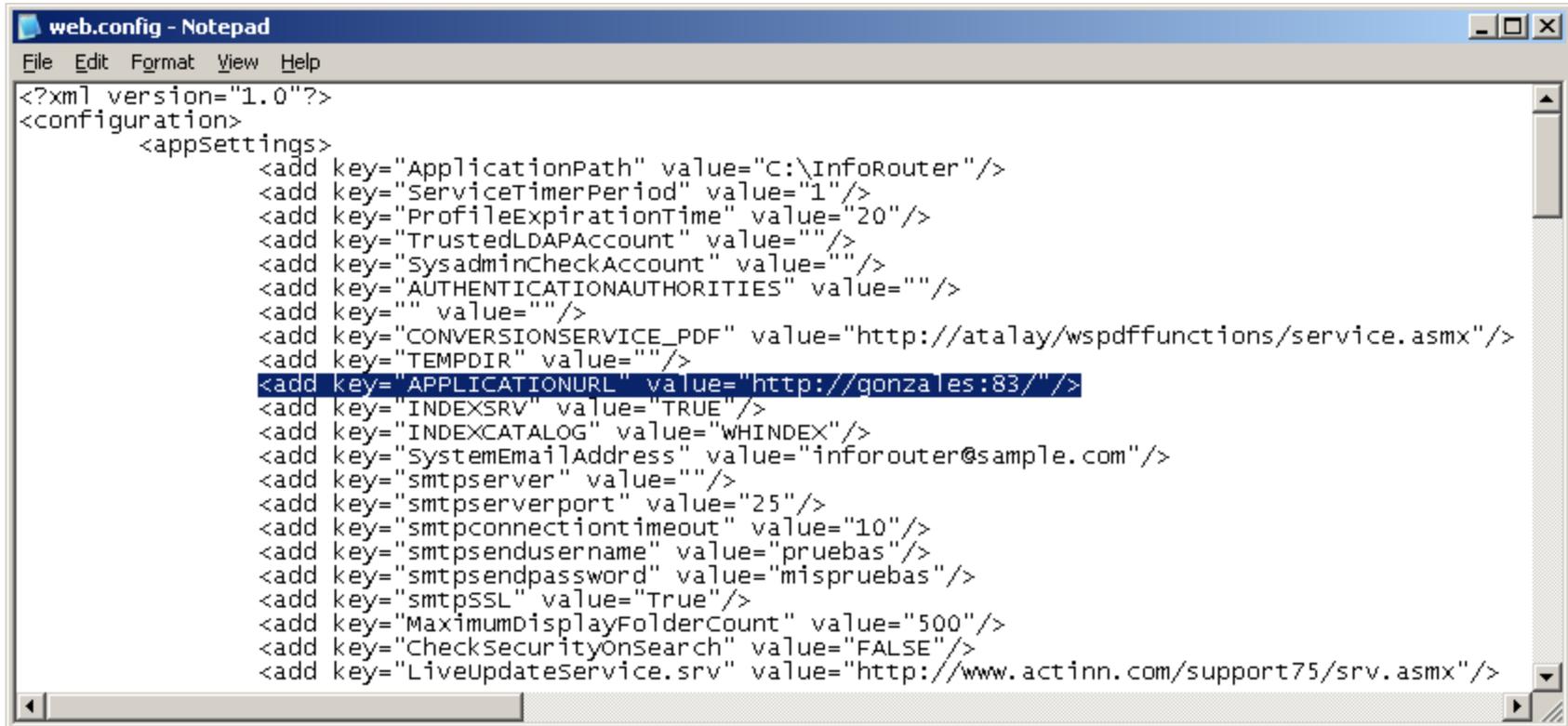
Open the file called “web.config” using notepad.

This file can be found under the infoRouter/Site directory

Find the “APPLICATIONURL” setting and set the value to the URL string you chose.

Example : “http://gonzales:83/” Or “http://IRSRV”

Save the “web.config” file.



```
web.config - Notepad
File Edit Format View Help
<?xml version="1.0"?>
<configuration>
  <appSettings>
    <add key="ApplicationPath" value="C:\InfoRouter"/>
    <add key="ServiceTimerPeriod" value="1"/>
    <add key="ProfileExpirationTime" value="20"/>
    <add key="TrustedLDAPAccount" value=""/>
    <add key="SysadminCheckAccount" value=""/>
    <add key="AUTHENTICATIONAUTHORITIES" value=""/>
    <add key="" value=""/>
    <add key="CONVERSIONSERVICE_PDF" value="http://atalay/wspdffunctions/service.asmx"/>
    <add key="TEMPDIR" value=""/>
    <add key="APPLICATIONURL" value="http://gonzales:83"/>
    <add key="INDEXSRV" value="TRUE"/>
    <add key="INDEXCATALOG" value="WHINDEX"/>
    <add key="SystemEmailAddress" value="inforouter@sample.com"/>
    <add key="smtpserver" value=""/>
    <add key="smtpserverport" value="25"/>
    <add key="smtpconnectiontimeout" value="10"/>
    <add key="smtpsendusername" value="pruebas"/>
    <add key="smtpsendpassword" value="mispruebas"/>
    <add key="smtpSSL" value="True"/>
    <add key="MaximumDisplayFolderCount" value="500"/>
    <add key="CheckSecurityOnSearch" value="FALSE"/>
    <add key="LiveUpdateService.srv" value="http://www.actinn.com/support75/srv.asmx"/>
```

Congratulations. You are done.

Should you have any questions regarding this topic, please write to
support@inforouter.com

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