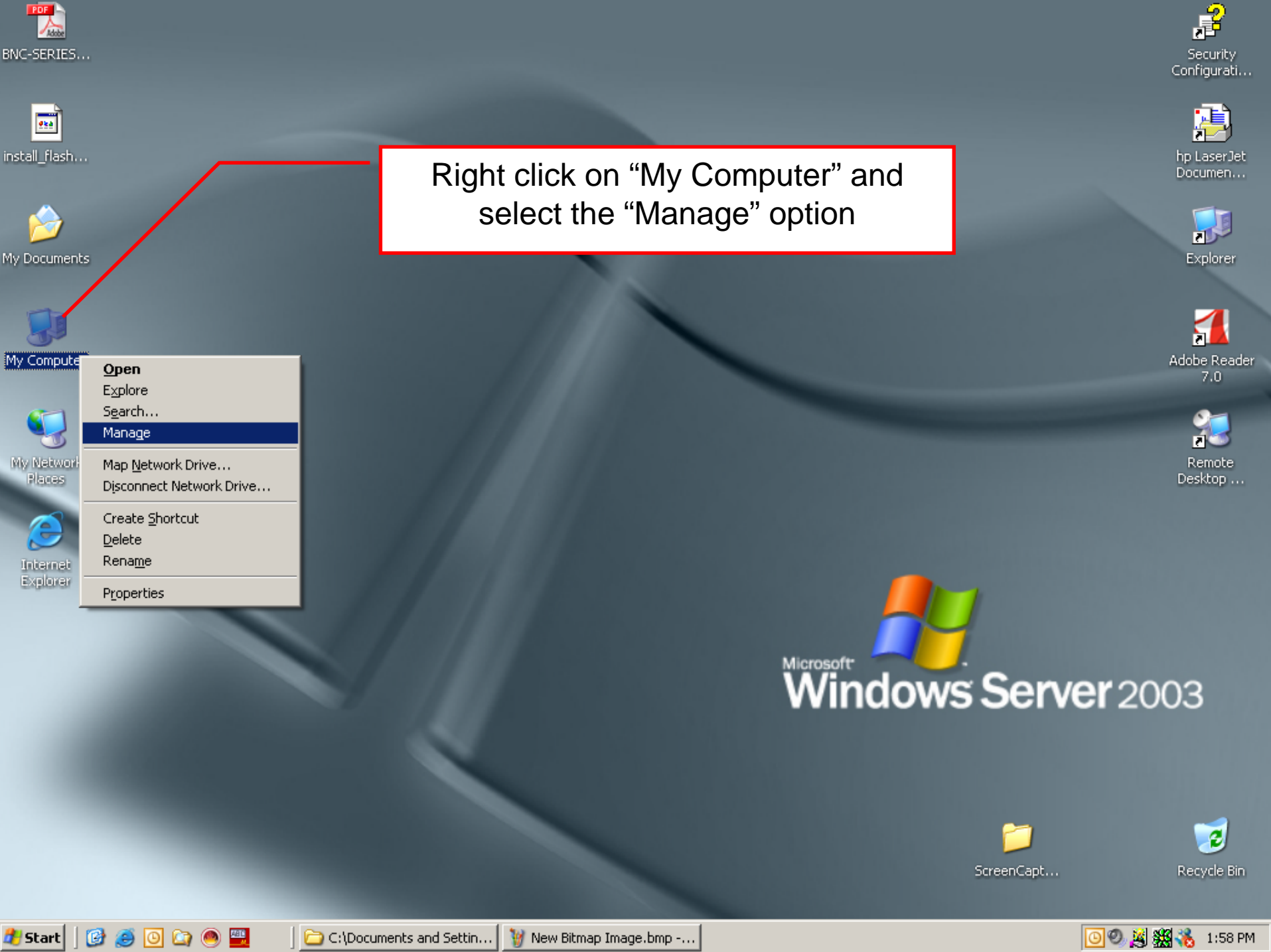


How to manually create the infoRouter Virtual Directory

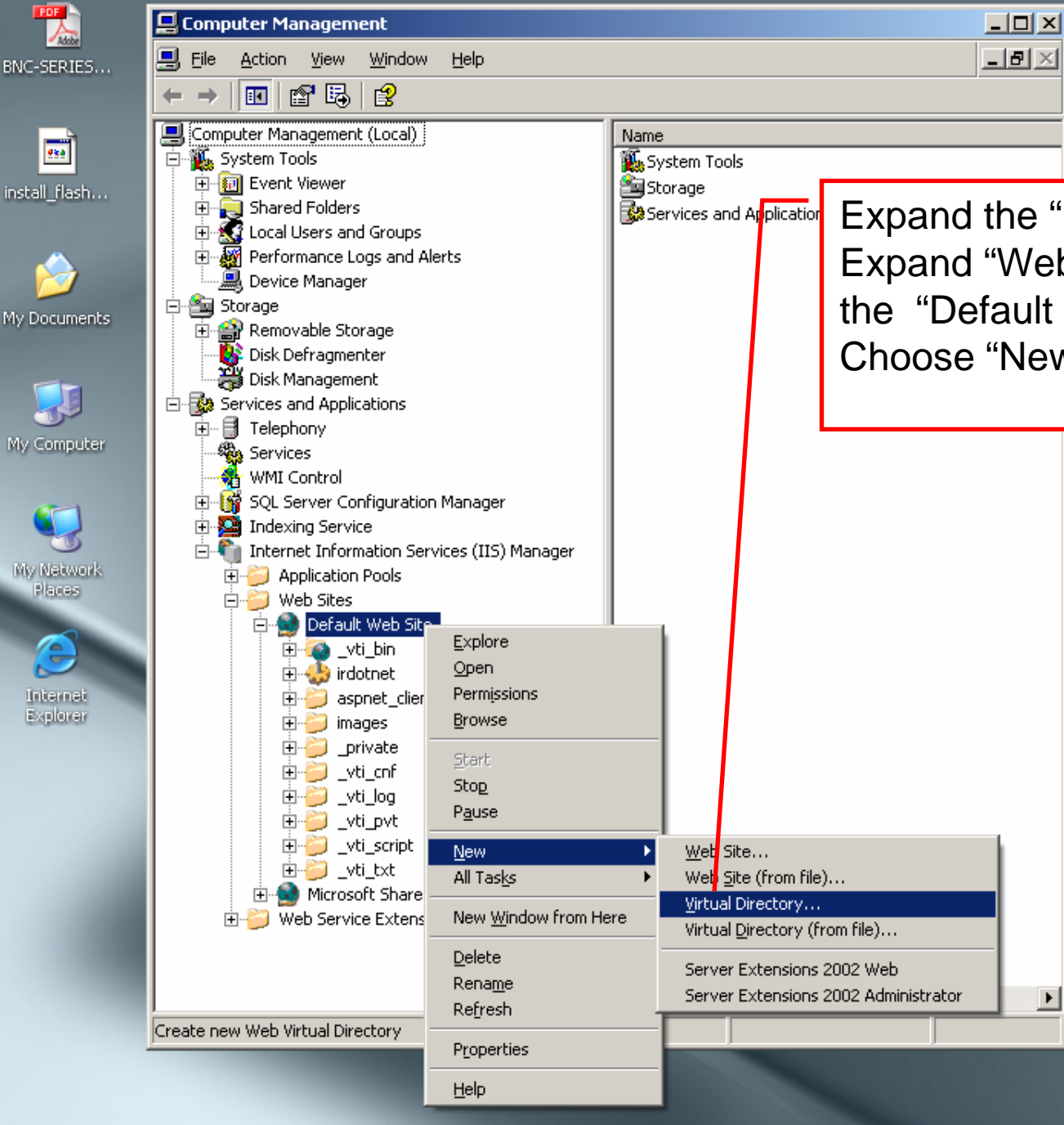




Right click on "My Computer" and
select the "Manage" option

- Open
- Explore
- Search...
- Manage
- Map Network Drive...
- Disconnect Network Drive...
- Create Shortcut
- Delete
- Rename
- Properties

Microsoft
Windows Server 2003



Expand the "IIS Manager" node
Expand "Web Sites" and right click on
the "Default Web Site" node.
Choose "New" and "Virtual Directory"

Windows Server 2003

Click "next" in the "Virtual Directory creation wizard".



Computer Management

File Action View Window Help

Computer Management (Local)

- System Tools
 - Event Viewer
 - Shared Folders
 - Local Users and Groups
 - Performance Logs and Alerts
 - Device Manager
- Storage
 - Removable Storage
 - Disk Defragmenter
 - Disk Management
- Services and Applications
 - Telephony
 - Services
 - WMI Control
- SQL Server Configuration Manager
- Indexing Service
- Internet Information Services
 - Application Pools
 - Web Sites
 - Default Web Site
 - _vti_
 - irdotr
 - aspne
 - image
 - _priv
 - _vti_
 - _vti_
 - _vti_
 - _vti_
 - _vti_
 - Microsoft
- Web Services

Name
System Tools
Storage
Services and Applications

Name the new Virtual Directory infoRouter.
Click on the "next" button to continue.

Virtual Directory Creation Wizard

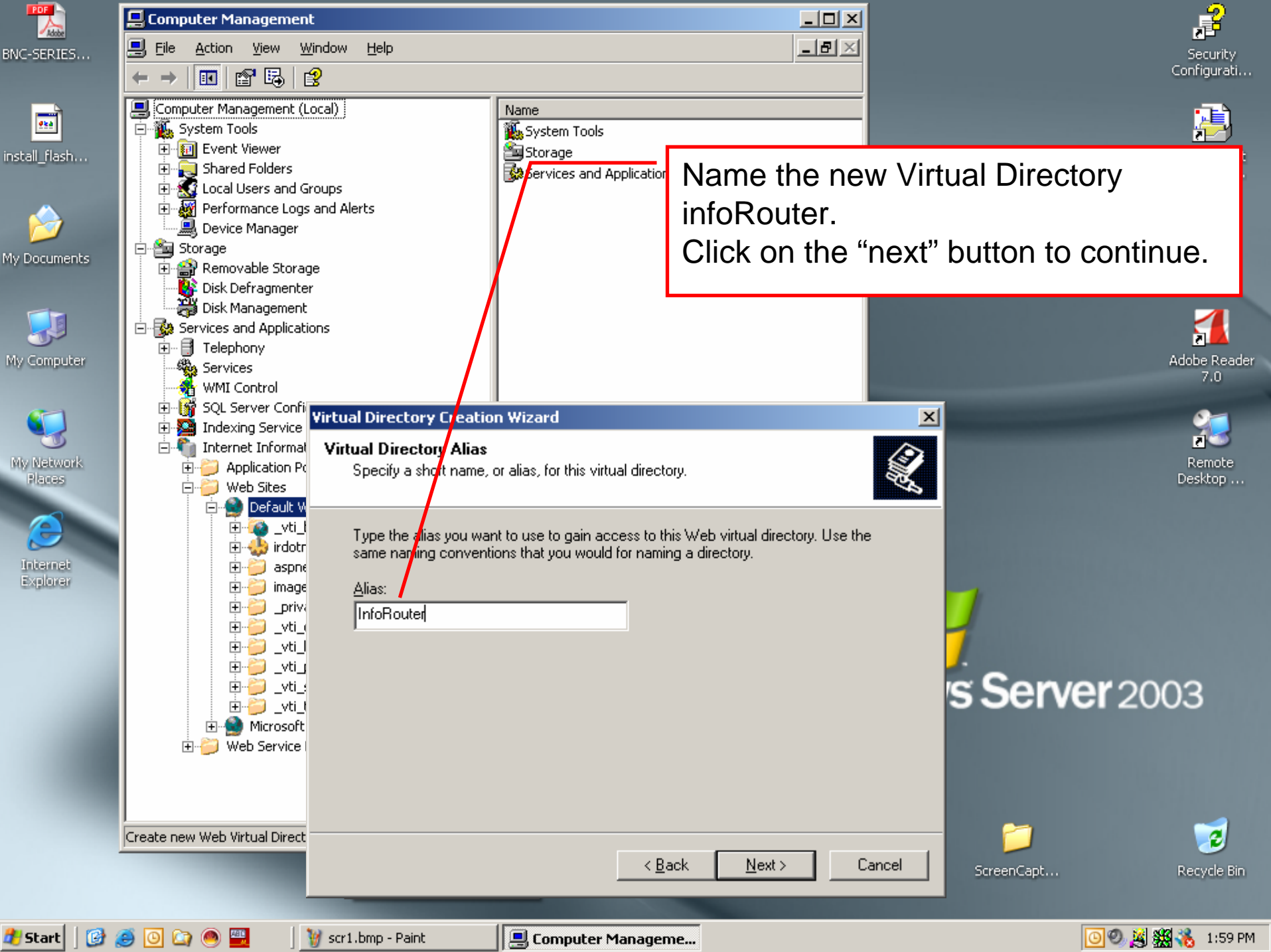
Virtual Directory Alias

Specify a short name, or alias, for this virtual directory.

Type the alias you want to use to gain access to this Web virtual directory. Use the same naming conventions that you would for naming a directory.

Alias:

< Back Next > Cancel



Computer Management

File Action View Window Help

Computer Management (Local)

- System Tools
 - Event Viewer
 - Shared Folders
 - Local Users and Groups
 - Performance Logs and Alerts
 - Device Manager
- Storage
 - Removable Storage
 - Disk Defragmenter
 - Disk Management
- Services and Applications
 - Telephony
 - Services
 - WMI Control
 - SQL Server Configuration
 - Indexing Service
 - Internet Information Services
 - Application Pools
 - Web Sites
 - Default Web Site
 - _vti_bin
 - irdotnet
 - aspnet
 - image
 - _priv
 - _vti_bin
 - _vti_bin
 - _vti_bin
 - _vti_bin
 - _vti_bin
 - Microsoft

Name

- System Tools
- Storage
- Services and Applications

Expand the "IIS Manager" node
Expand "Web Sites" and right click on the "Default Web Site" node.
Choose "New" and "Virtual Directory"
Click on the next button to continue.

Virtual Directory Creation Wizard

Web Site Content Directory

Where is the content you want to publish on the Web site?

Enter the path to the directory that contains the content for this Web site.

Path: e:\inforouter\site

Browse...

< Back Next > Cancel

BNC-SERIES...

install_flash...

My Documents

My Computer

My Network Places

Internet Explorer

Security Configurati...

Adobe Reader 7.0

Remote Desktop ...

ScreenCapt...

Recycle Bin

Start

scr1.bmp - Paint

Computer Manageme...

1:59 PM

Computer Management

File Action View Window Help

Computer Management (Local)

- System Tools
 - Event Viewer
 - Shared Folders
 - Local Users and Groups
 - Performance Logs and Alerts
 - Device Manager
- Storage
 - Removable Storage
 - Disk Defragmenter
 - Disk Management
- Services and Applications
 - Telephony
 - Services
 - WMI Control
- SQL Server Configuration Manager
- Indexing Service
- Internet Information Services
 - Application Pools
 - Web Sites
 - Default Web Site
 - _vti_bin
 - _vti_cgi
 - _vti_cnf
 - _vti_log
 - _vti_pvt
 - _vti_scm
 - _vti_tcm
- Microsoft SQL Server
- Web Service Extensions

Name

- System Tools
- Storage
- Services and Applications

Adjust the Virtual Directory settings as follows.
Click on the next button to continue.

Virtual Directory Creation Wizard

Virtual Directory Access Permissions

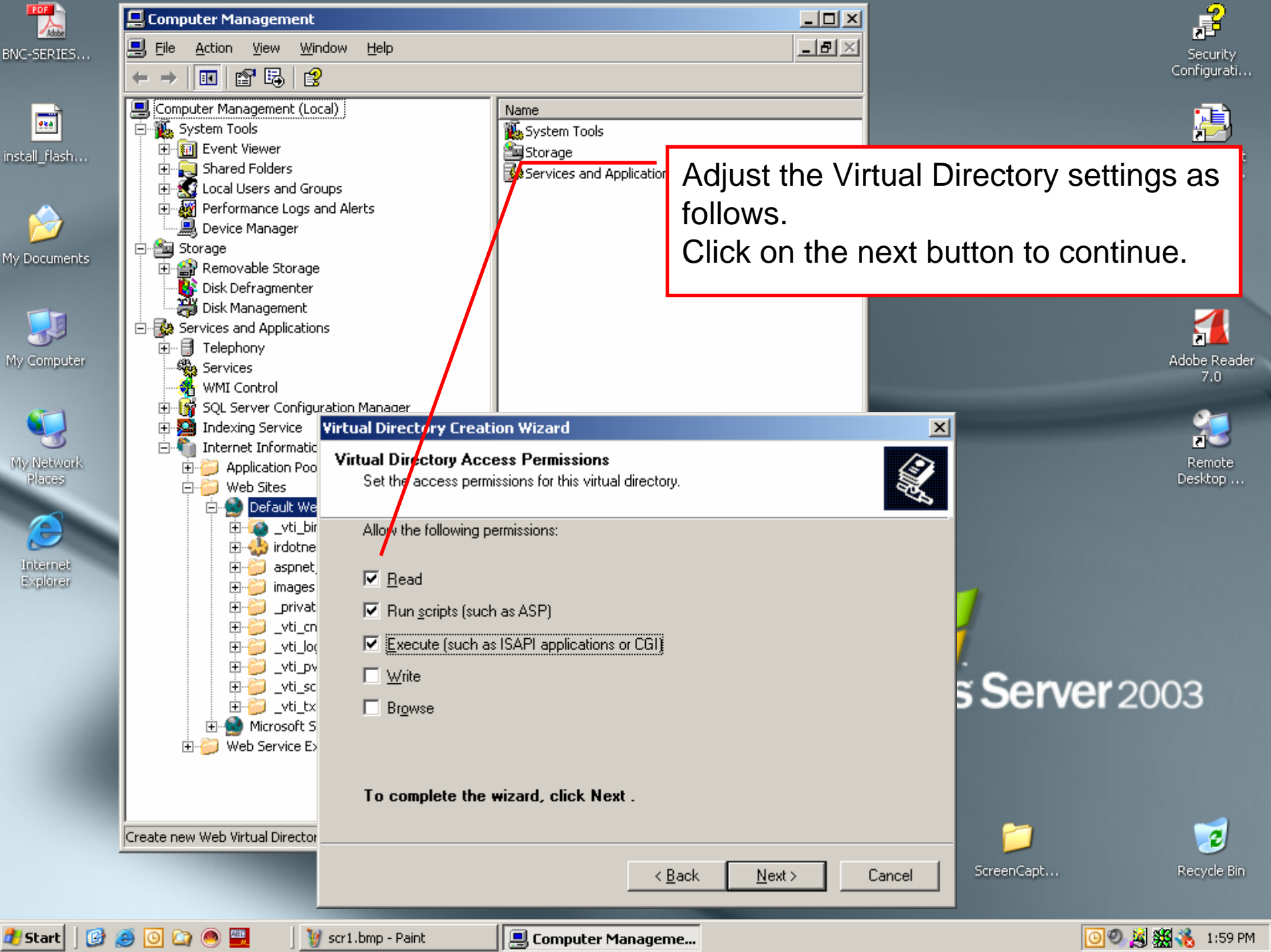
Set the access permissions for this virtual directory.

Allow the following permissions:

- Read
- Run scripts (such as ASP)
- Execute (such as ISAPI applications or CGI)
- Write
- Browse

To complete the wizard, click Next .

< Back Next > Cancel



PDF
Adobe

BNC-SERIES...

install_flash...

My Documents

My Computer

My Network Places

Internet Explorer

Computer Management

File Action View Window Help

Computer Management (Local)

- System Tools
 - Event Viewer
 - Shared Folders
 - Local Users and Groups
 - Performance Logs and Alerts
 - Device Manager
- Storage
 - Removable Storage
 - Disk Defragmenter
 - Disk Management
- Services and Applications
 - Telephony
 - Services
 - WMI Control
 - SQL Server Config...
 - Indexing Service
 - Internet Information Services
 - Application P...
 - Web Sites
 - Default W...
 - _vti_
 - irdotr
 - aspne
 - image
 - _priv
 - _vti_
 - _vti_
 - _vti_
 - _vti_
 - _vti_
 - Microsoft
 - Web Service

Name
System Tools
Storage
Services and Applications

Security Configurati...


hp LaserJet Documen...

Explorer

Adobe Reader 7.0

Remote Desktop ...

Virtual Directory Creation Wizard



You have successfully completed the Virtual Directory Creation Wizard.

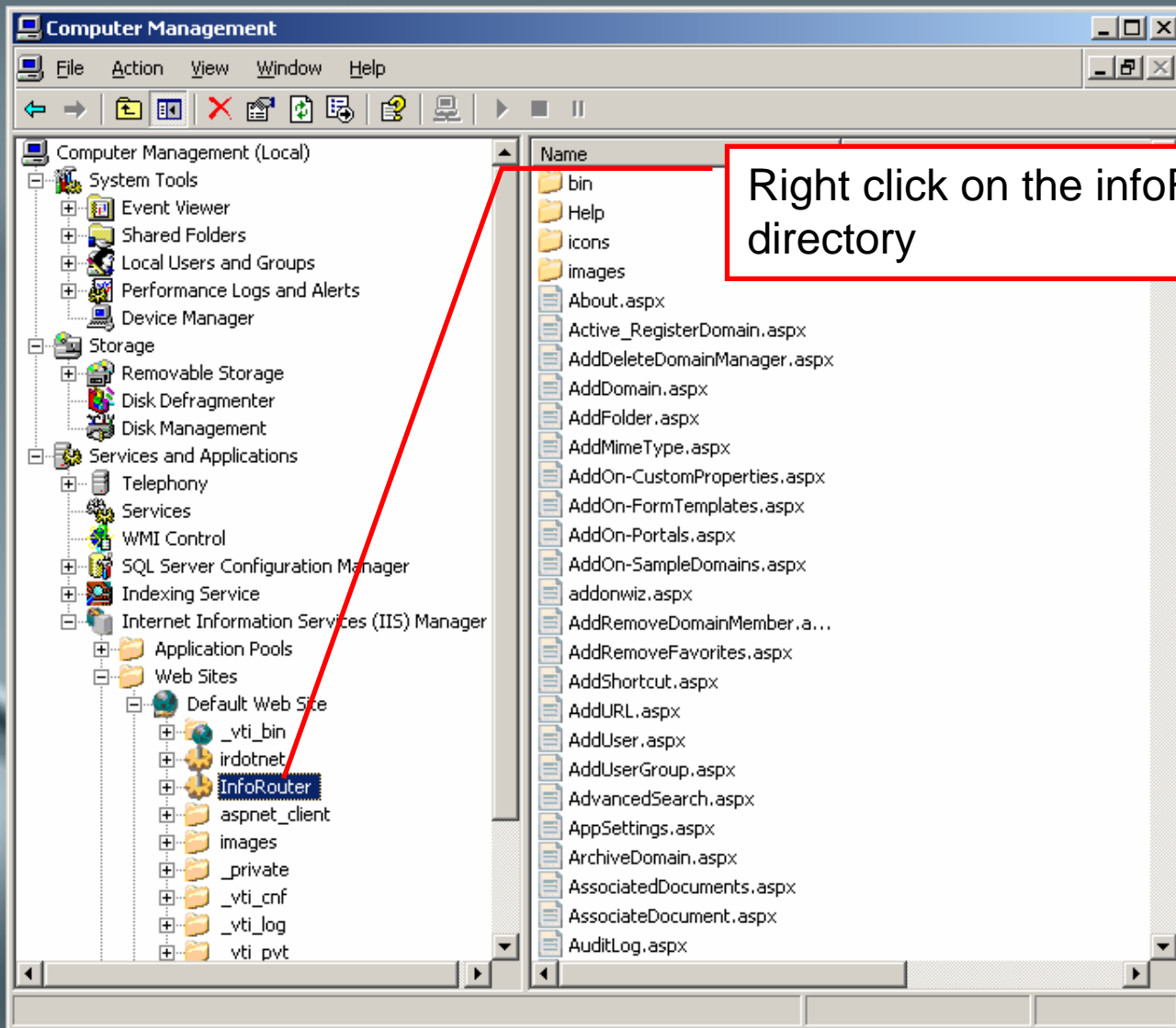
To close this wizard, click Finish.

< Back **Finish** Cancel

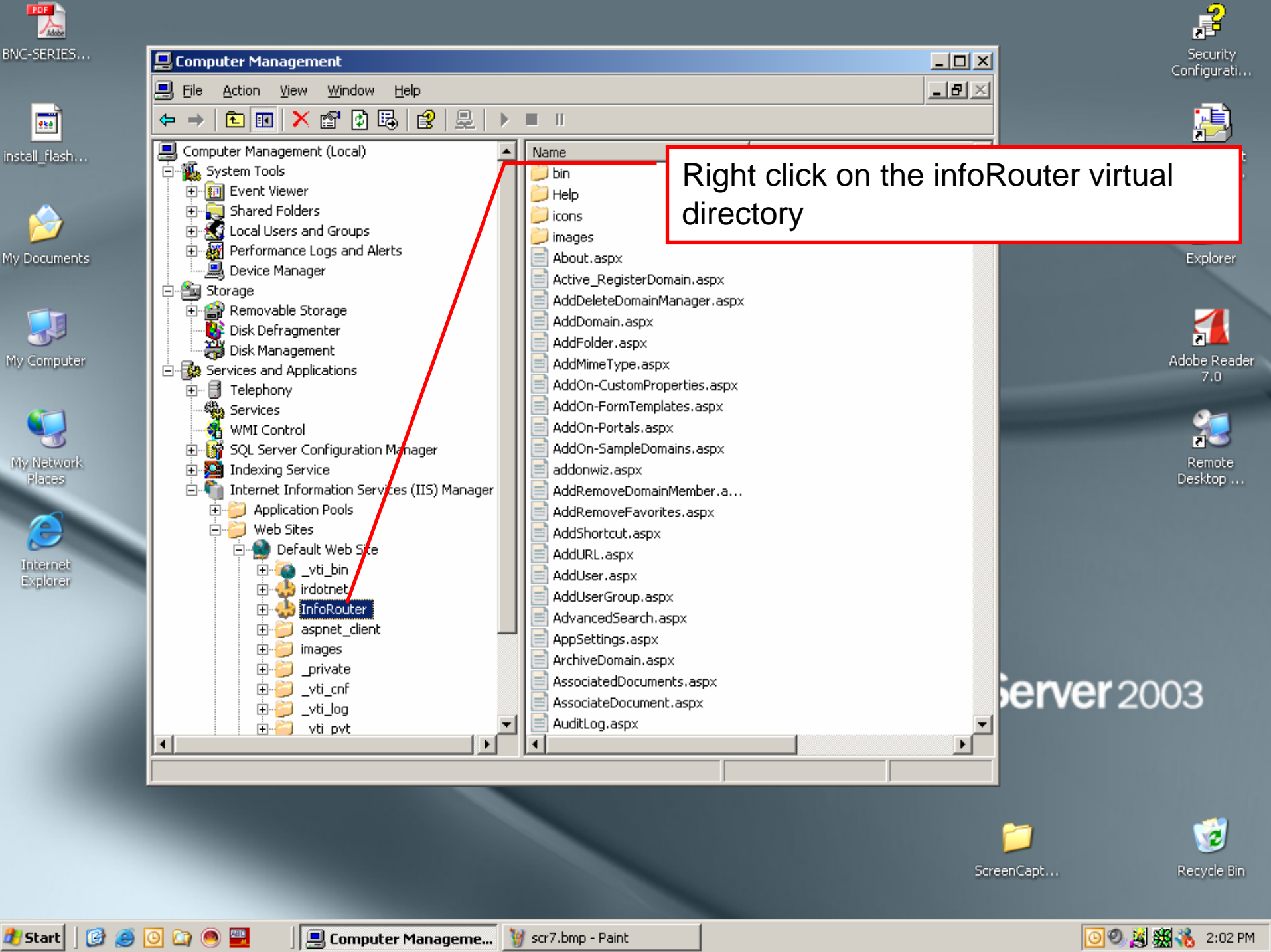
Server 2003

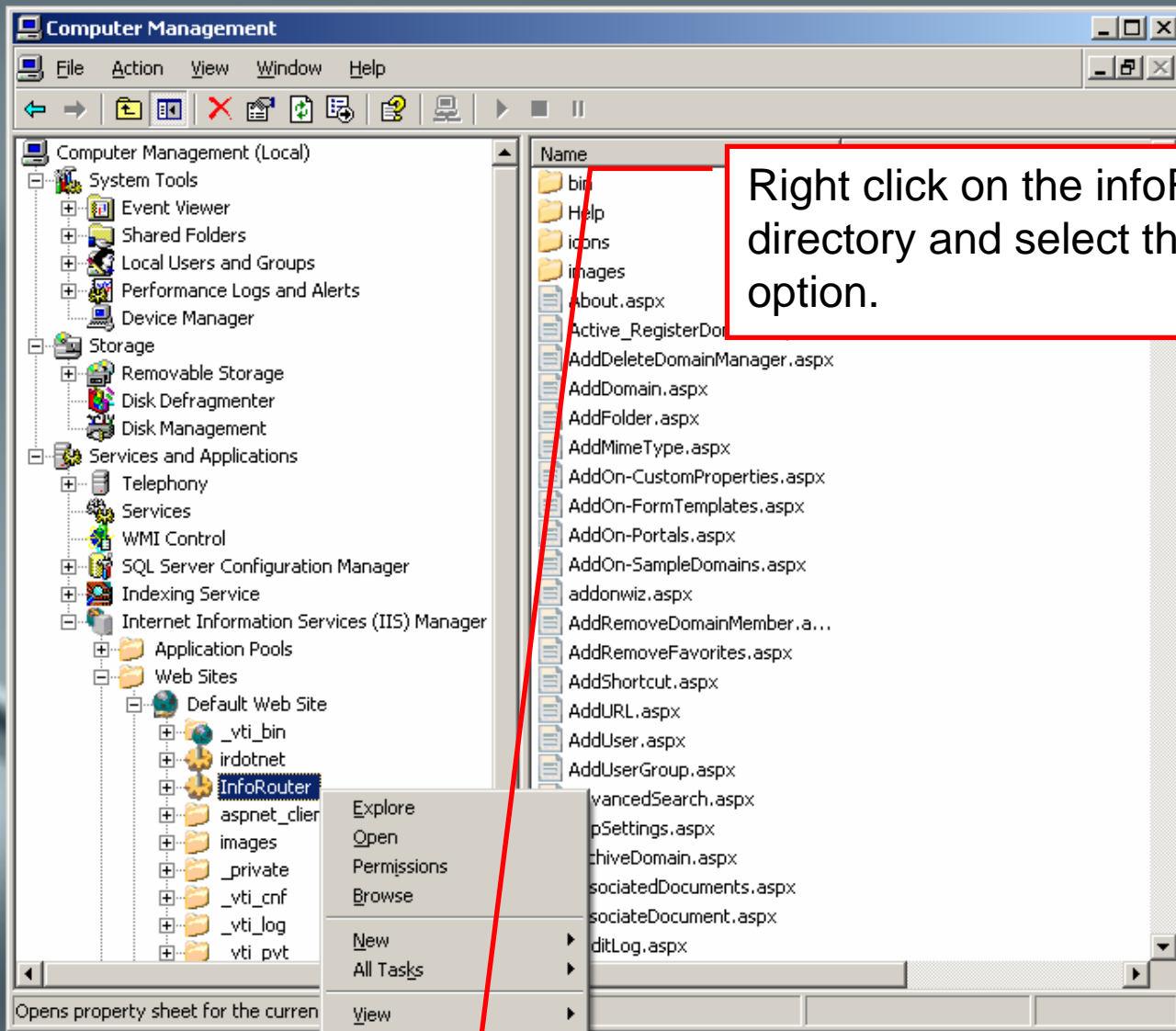
ScreenCapt...

Recycle Bin

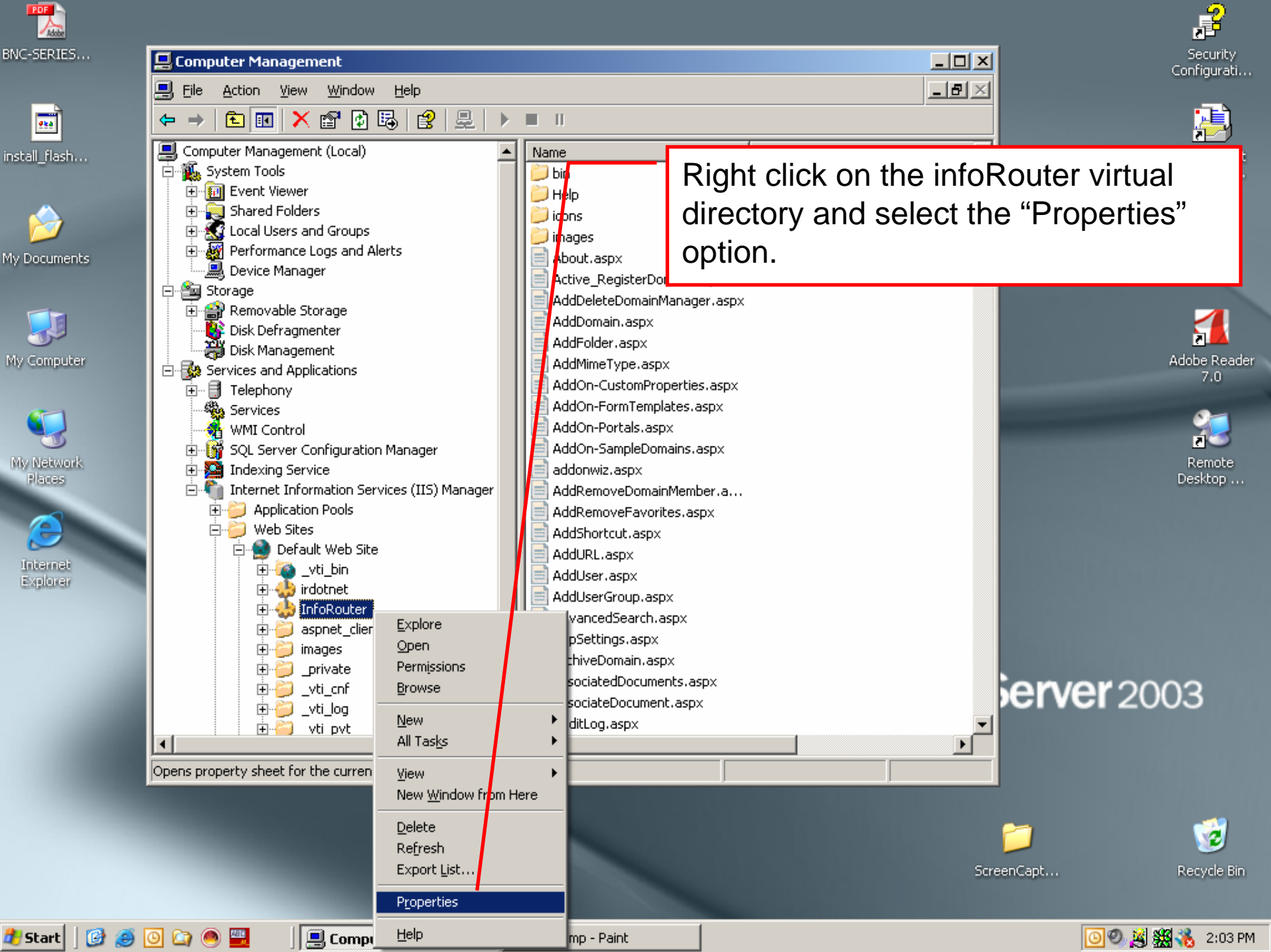


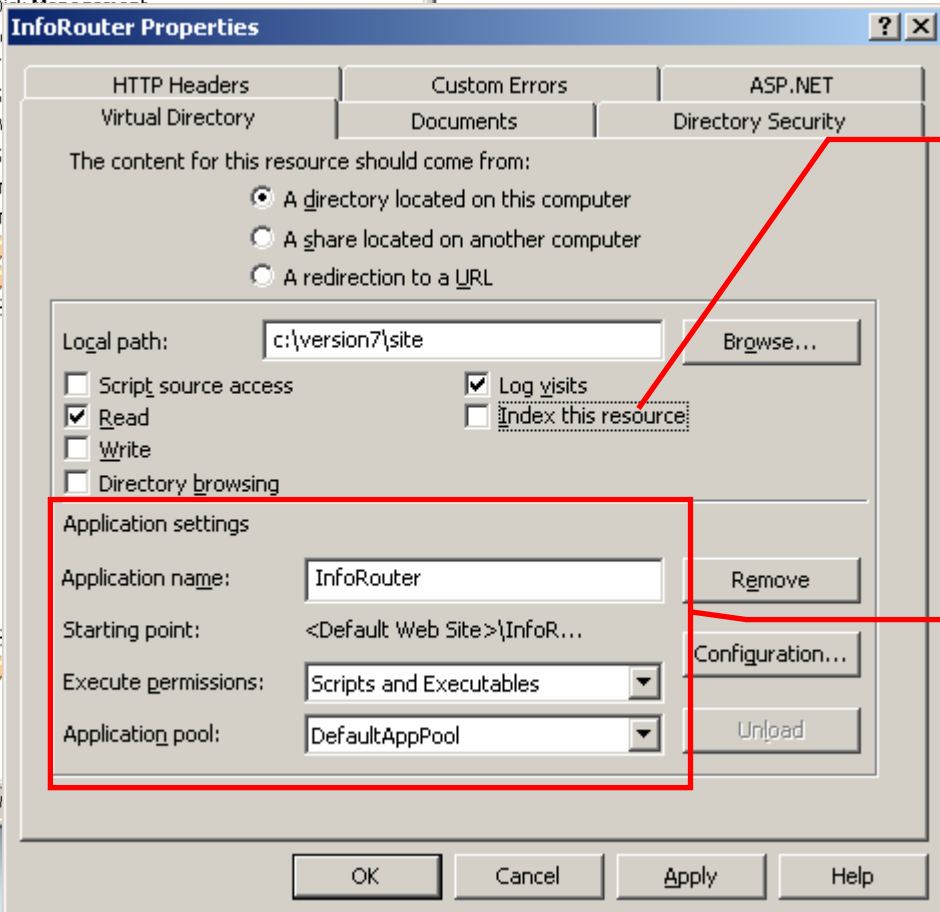
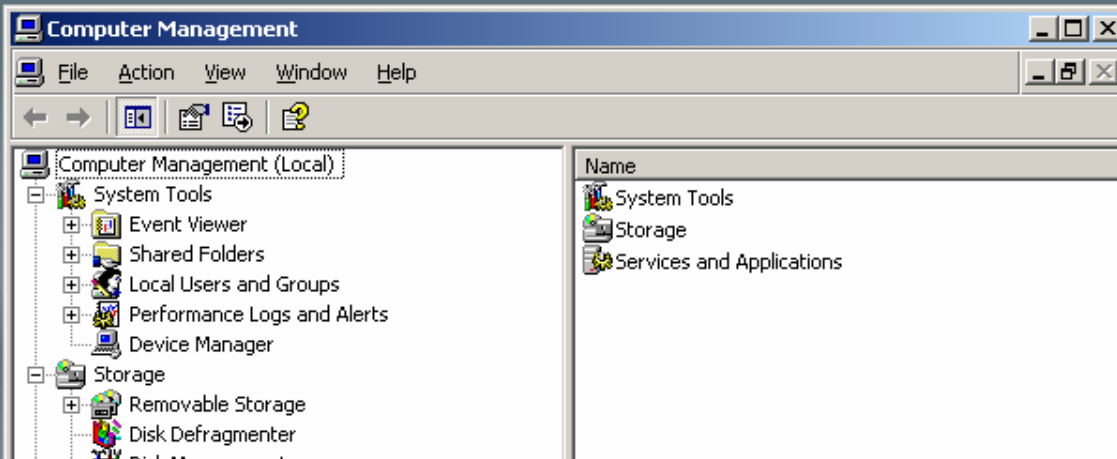
Right click on the infoRouter virtual directory





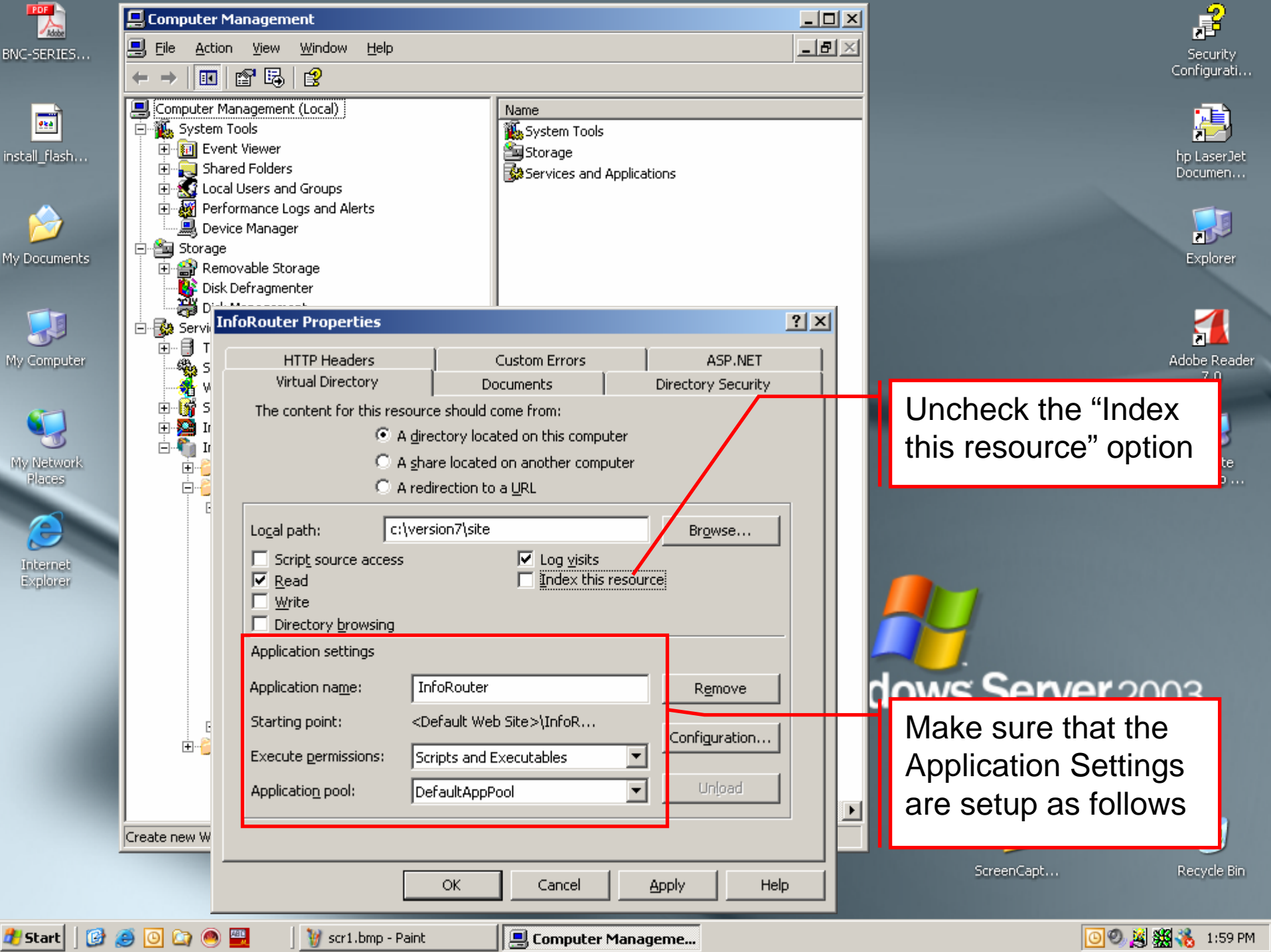
Right click on the infoRouter virtual directory and select the "Properties" option.

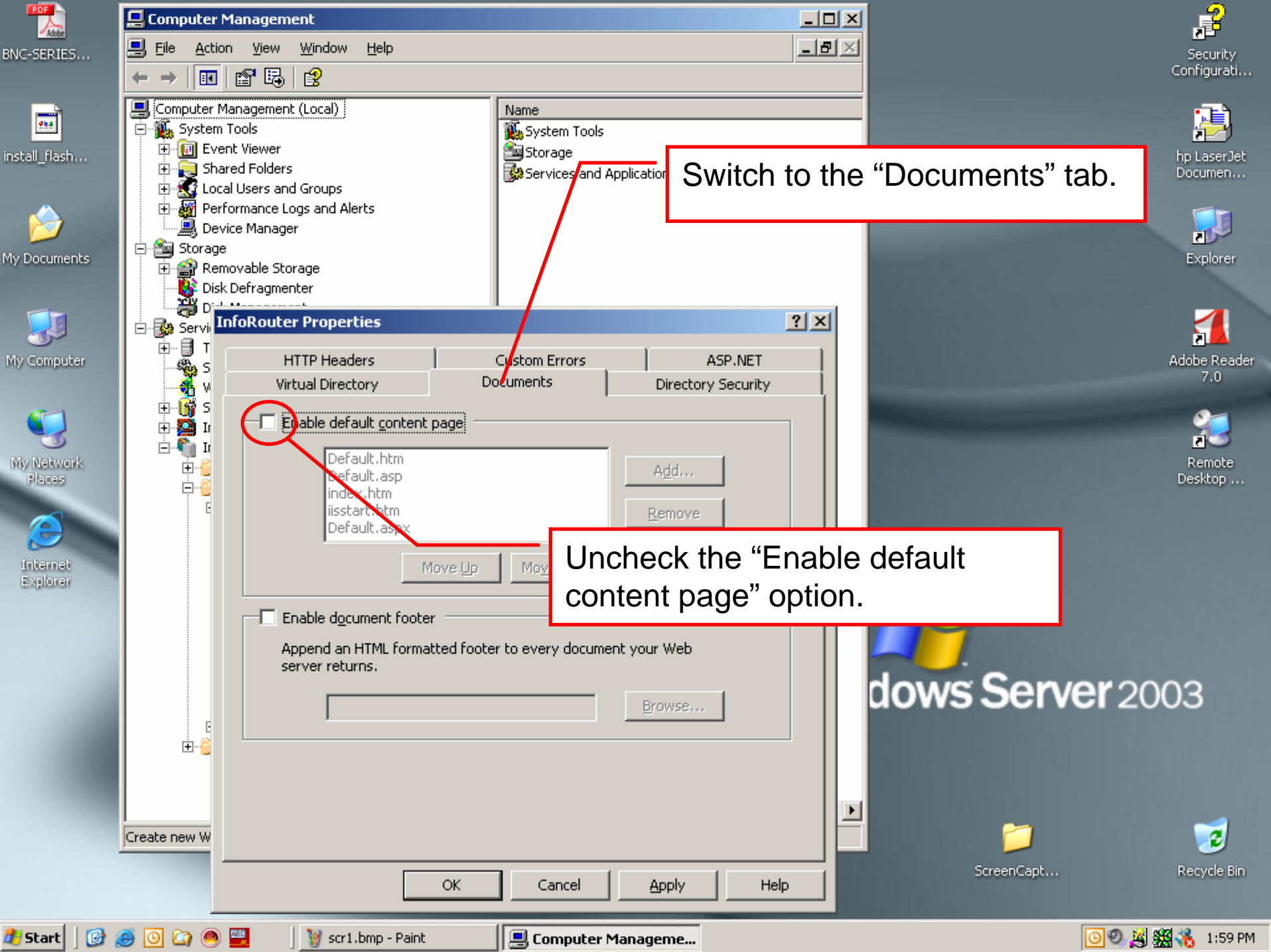




Uncheck the "Index this resource" option

Make sure that the Application Settings are setup as follows





Switch to the "Documents" tab.

Uncheck the "Enable default content page" option.

InfoRouter Properties

HTTP Headers | Custom Errors | ASP.NET

Virtual Directory | **Documents** | Directory Security

Enable default content page:

Default.htm
Default.asp
index.htm
iisstart.htm
Default.aspx

Move Up | Move Down

Enable document footer

Append an HTML formatted footer to every document your Web server returns.

Browse...

OK | Cancel | Apply | Help

Switch to the "Directory Security" tab.

Click on the "Edit" button to display the "Authentication methods" window.

Make sure to uncheck all check boxes here.

Authentication Methods

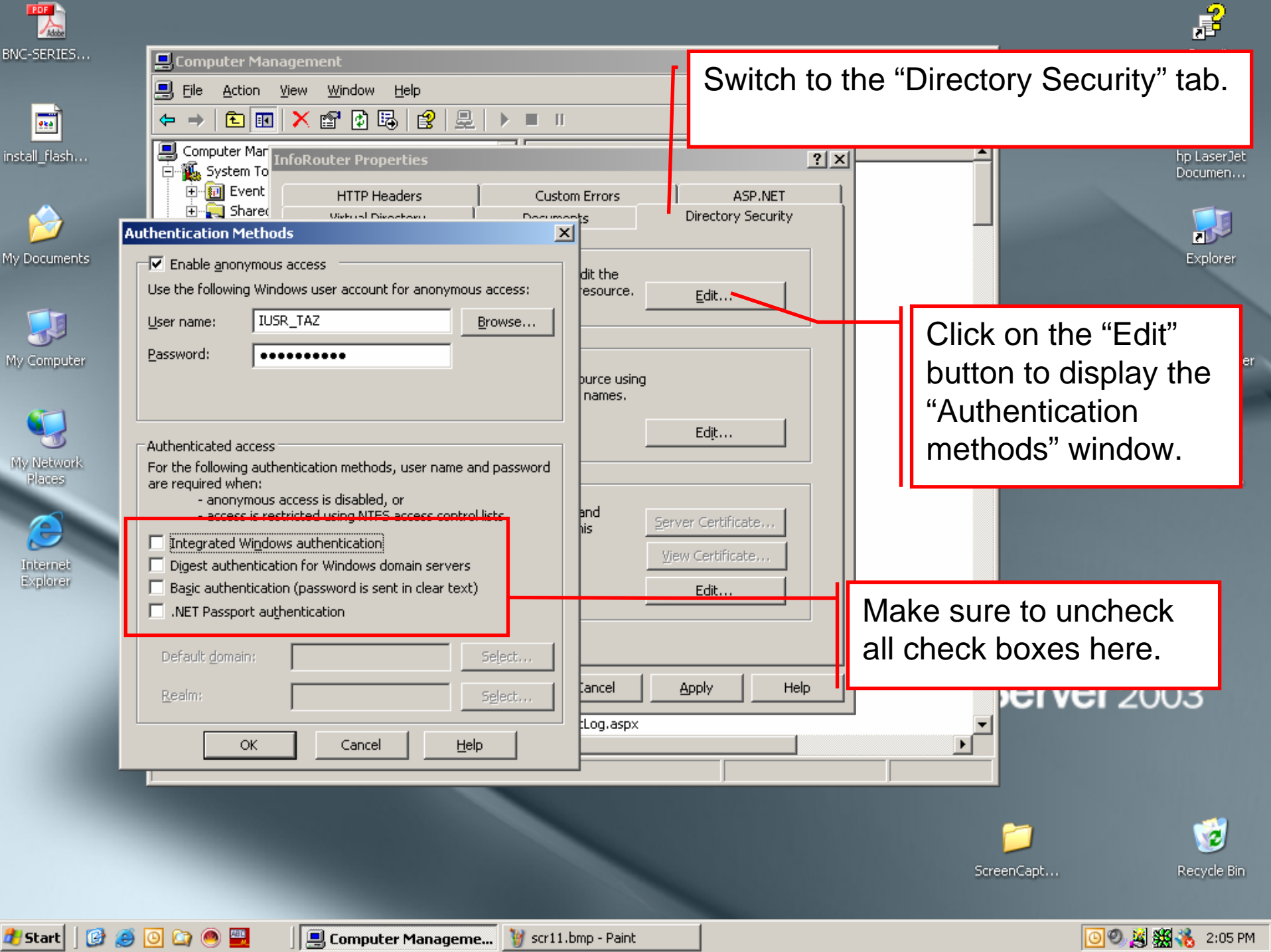
Enable anonymous access
Use the following Windows user account for anonymous access:
User name: IUSR_TAZ [Browse...]
Password: [Masked]

Authenticated access
For the following authentication methods, user name and password are required when:
- anonymous access is disabled, or
- access is restricted using NTFS access control lists

- Integrated Windows authentication
- Digest authentication for Windows domain servers
- Basic authentication (password is sent in clear text)
- .NET Passport authentication

Default domain: [] [Select...]
Realm: [] [Select...]

[OK] [Cancel] [Help]



Switch to the "Virtual Directory" tab

Click on the "Configuration" button.

Click on the "Insert" button.

Application Configuration

Mappings Options Debugging

Cache ISAPI extensions

Application extensions

Extens...	Executable Path	Verbs
.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...
.ashx	C:\WINDOWS\Microsoft.NET\Framew...	GET,HEA...
.asmx	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

InfoRouter Properties

HTTP Headers Custom Errors ASP.NET

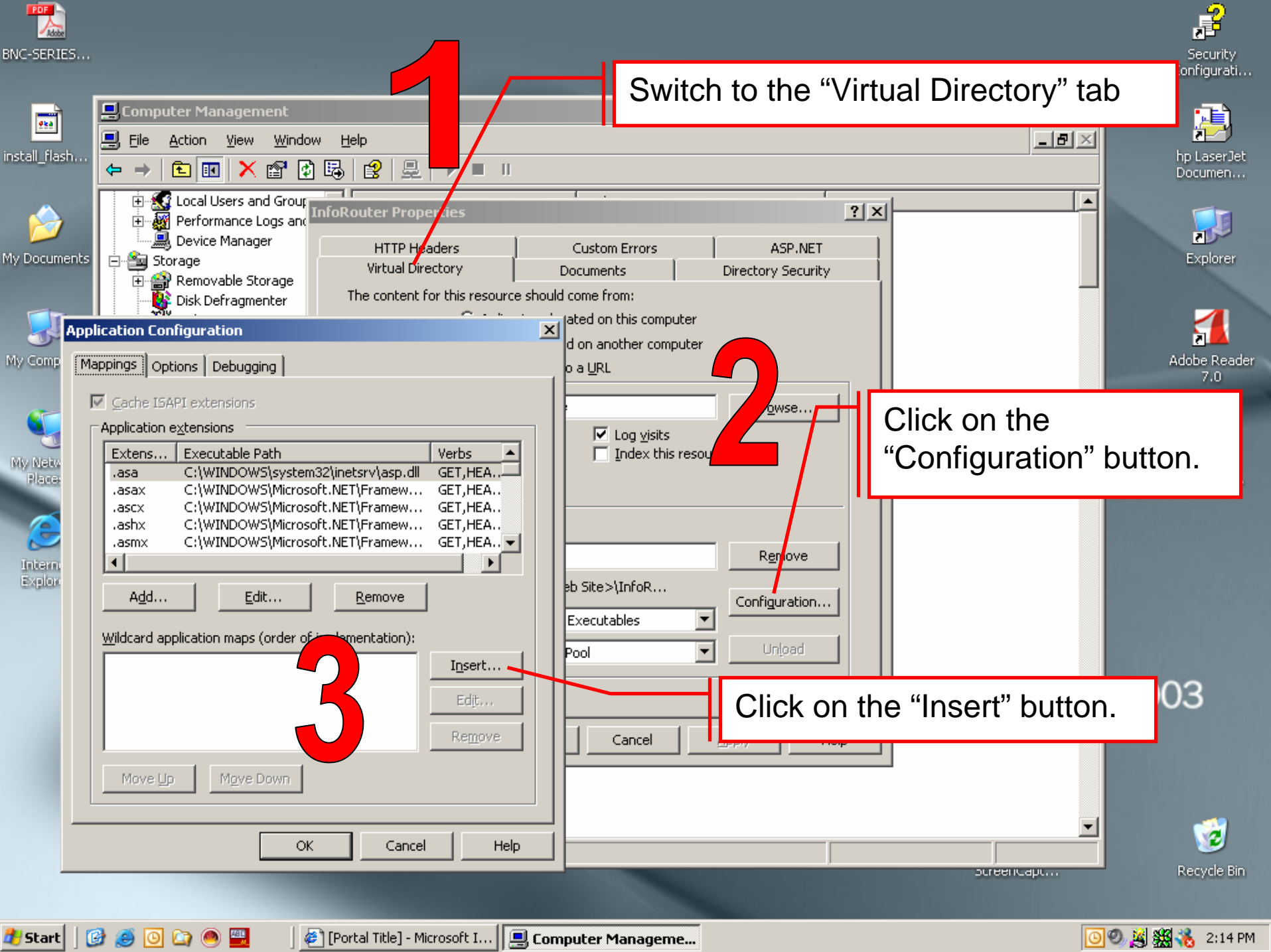
Virtual Directory Documents Directory Security

The content for this resource should come from:

Log visits
Index this resource

Remove Configuration... Unload

Cancel Apply Help



Enter the following text here:

C:\WINNT\Microsoft.NET\Framework\v1.1.4322\aspnet_isapi.dll

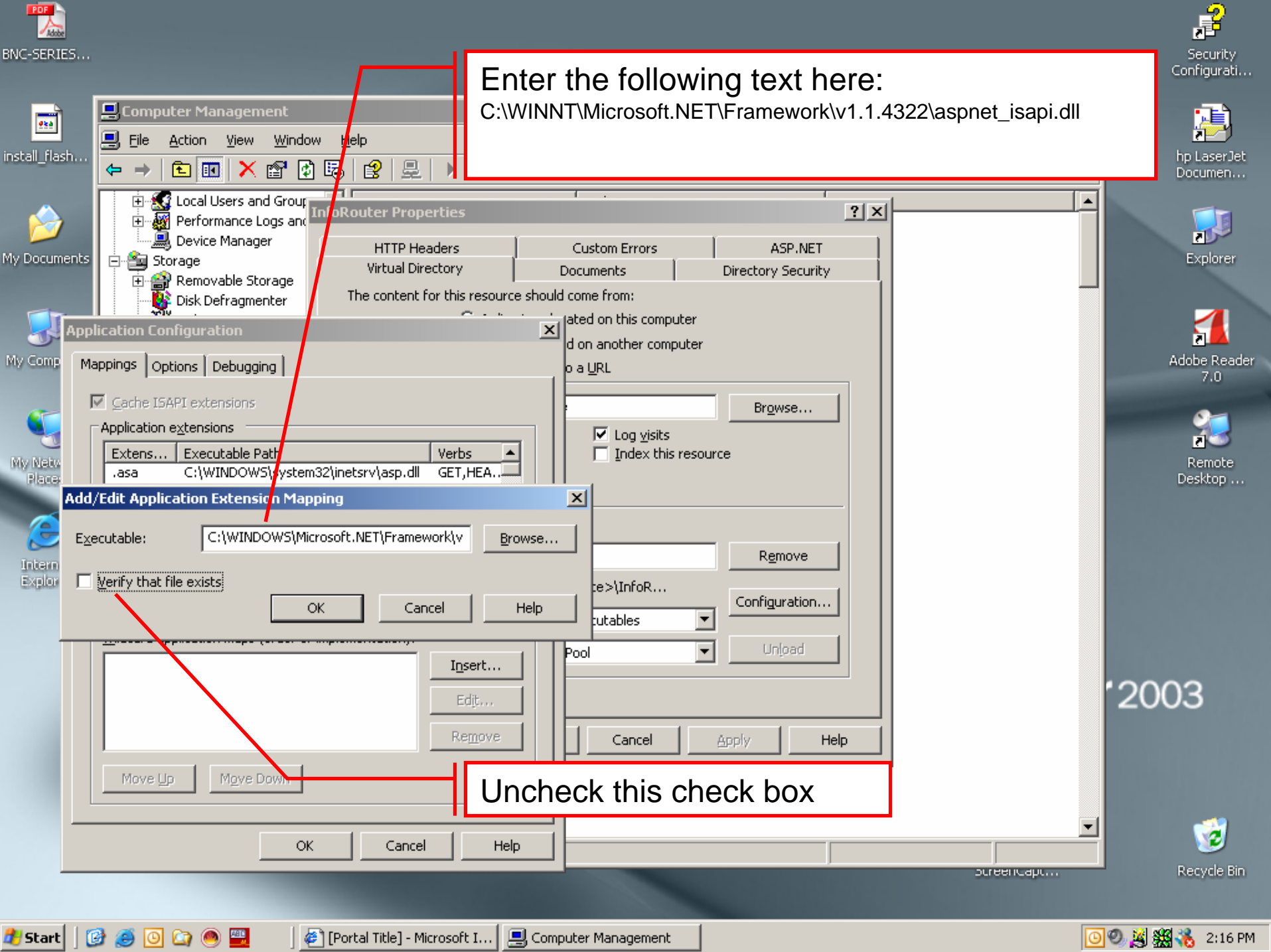
Add/Edit Application Extension Mapping

Executable: Browse...

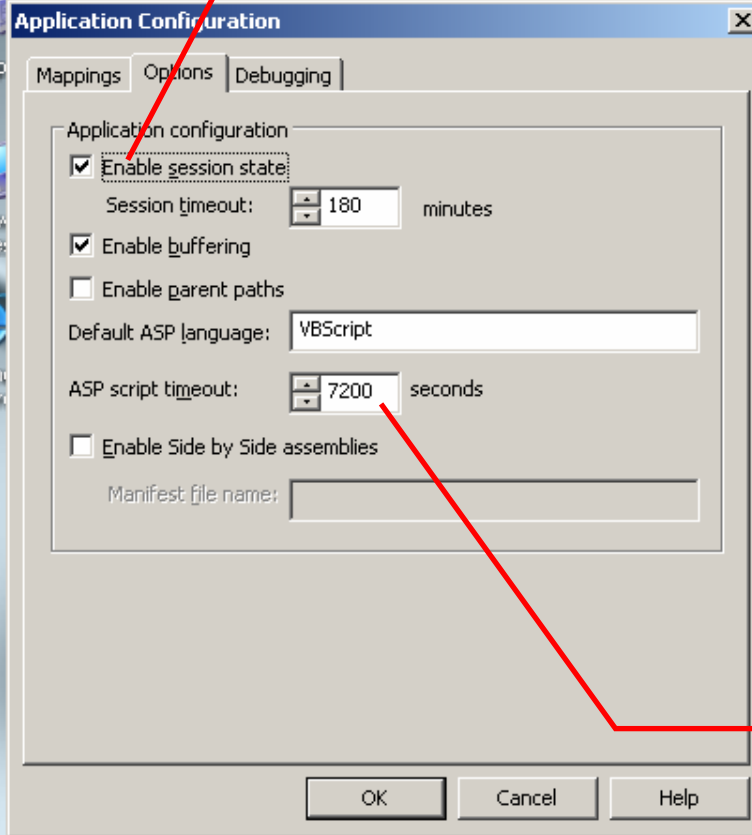
Verify that file exists

OK Cancel Help

Uncheck this check box



Enable session state and Set session timeout to 180 minutes



Make sure to set the ASP Script Timeout parameter to 7200.