

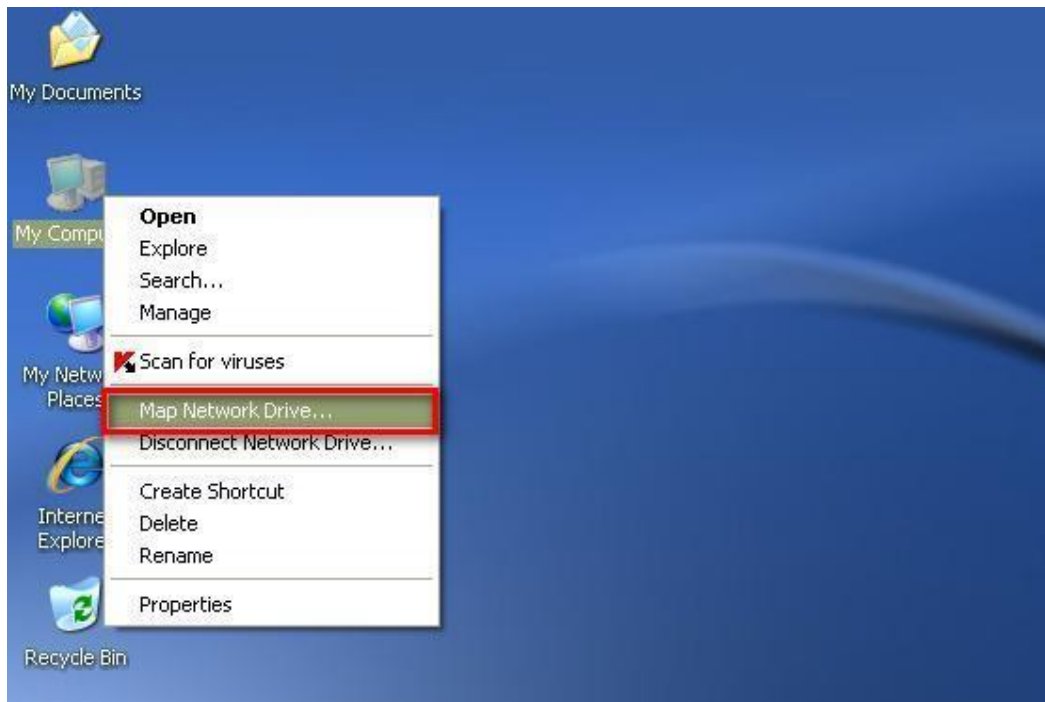
How do I access WebDAV in Windows XP/Vista

The step-by-step below will demonstrate how to connect to your NAS via WebDAV on Windows XP and Vista

A. For Windows XP:

The procedure is pretty much the same as it in Windows Vista.

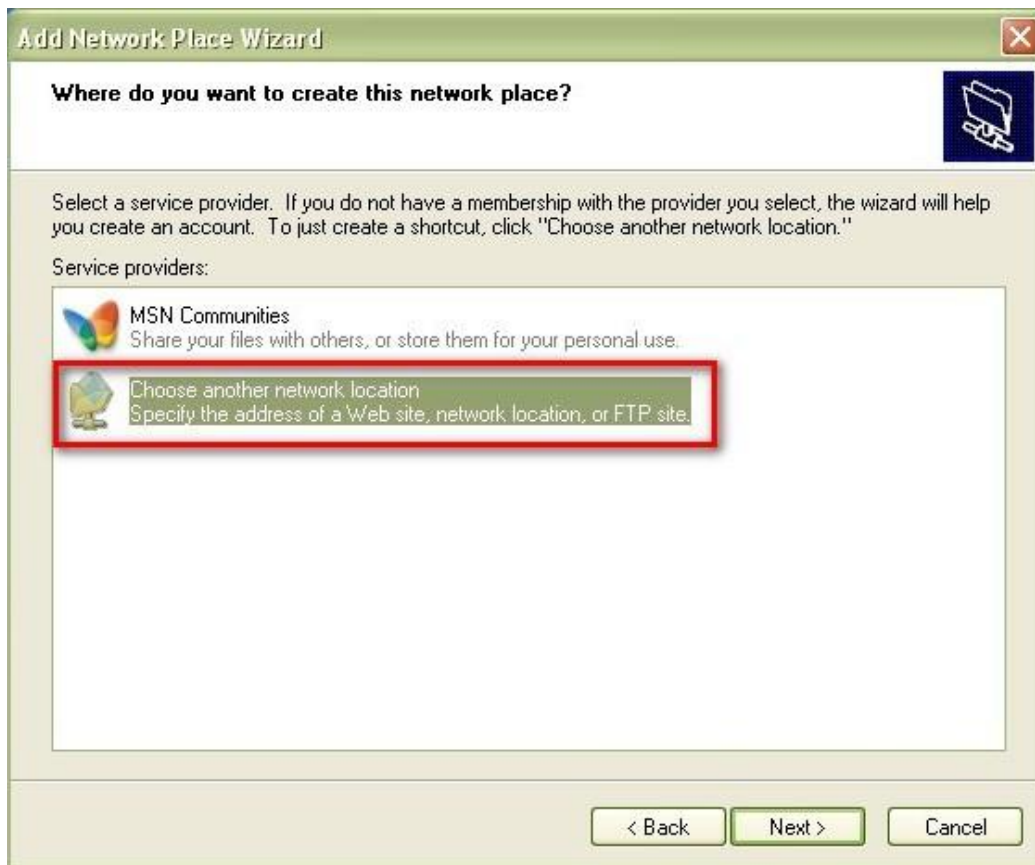
1. Right-click on “My Computer” and select “Map Network Drive...”



2. Click “Sign up for online storage or connect to a network server”

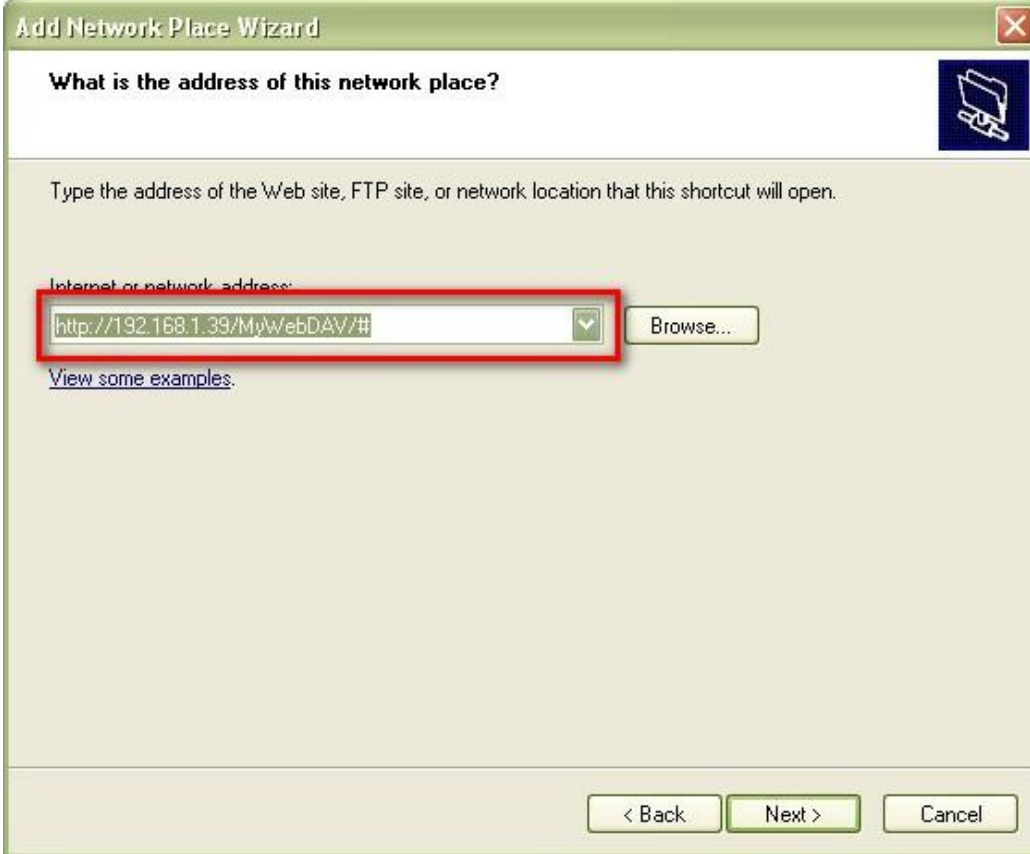


3. Select "Choose another network location"



4. Enter the URL of your NAS with the share folder name. Please notice that you

should put the “#” in the end of the URL. Click “Next” and go to the next step.
Format: http://NAS_IP_or_HOST_NAME/SHARE_FOLDER_NAME/#



The image shows a Windows XP-style dialog box titled "Add Network Place Wizard". The main heading is "What is the address of this network place?". Below this, a text box is labeled "Internet or network address:". The text box contains the URL "http://192.168.1.39/MyWebDAV/#" and is highlighted with a red rectangle. To the right of the text box is a "Browse..." button. Below the text box is a link that says "View some examples.". At the bottom of the dialog box are three buttons: "< Back", "Next >", and "Cancel".

Add Network Place Wizard

What is the address of this network place?

Type the address of the Web site, FTP site, or network location that this shortcut will open.

Internet or network address:

http://192.168.1.39/MyWebDAV/#

[View some examples.](#)

< Back Next > Cancel

5. Enter the user name and its password which has the WebDAV privilege to access this share folder.



The image shows a Windows XP-style dialog box titled "Connect to 192.168.1.39". The dialog box has a blue header bar with a key icon. Below the header, it says "Connecting to 192.168.1.39". There are two input fields: "User name:" with the text "James" and a dropdown arrow, and "Password:" with a masked password "•••••". Below the password field is a checkbox labeled "Remember my password". At the bottom are "OK" and "Cancel" buttons.

Connect to 192.168.1.39

Connecting to 192.168.1.39

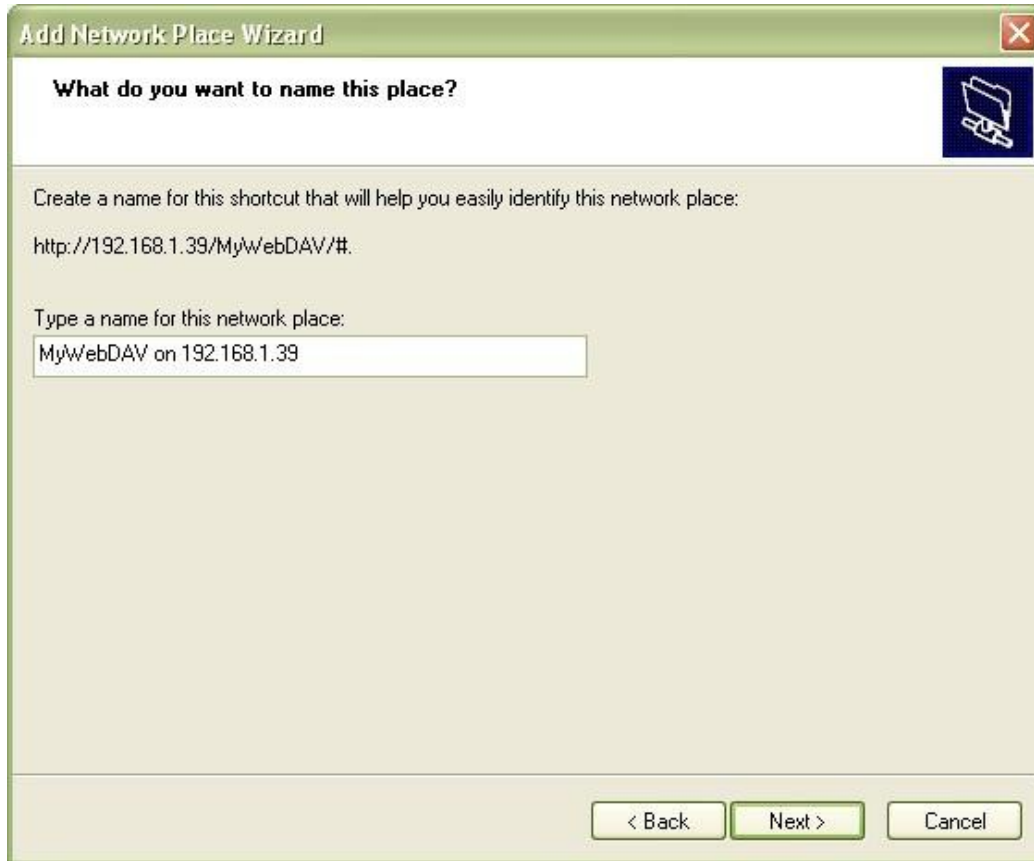
User name: James

Password: •••••

☐ Remember my password

OK Cancel

6. Type a name for this network place.



The image shows a Windows XP-style dialog box titled "Add Network Place Wizard". The title bar is green with a red close button in the top right corner. The main area has a light beige background. At the top, a white header bar contains the text "What do you want to name this place?" and a blue folder icon with a hand cursor. Below this, the text "Create a name for this shortcut that will help you easily identify this network place:" is followed by the URL "http://192.168.1.39/MyWebDAV/#.". Then, the text "Type a name for this network place:" is followed by a text input field containing "MyWebDAV on 192.168.1.39". At the bottom, there are three buttons: "< Back", "Next >" (which is highlighted with a green border), and "Cancel".

Add Network Place Wizard

What do you want to name this place?

Create a name for this shortcut that will help you easily identify this network place:

http://192.168.1.39/MyWebDAV/#.

Type a name for this network place:

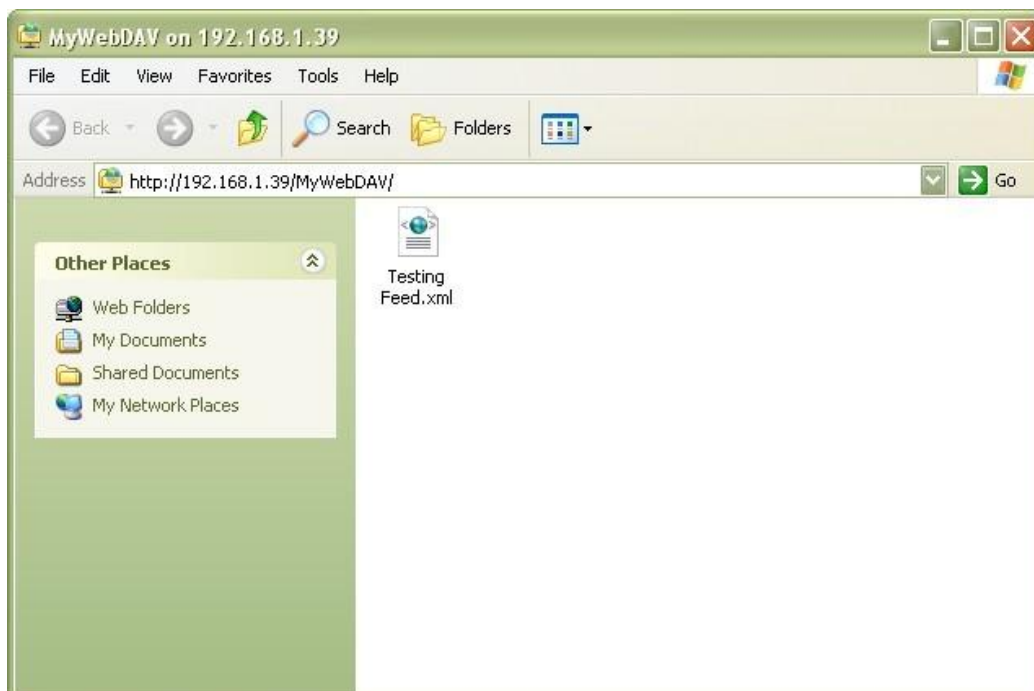
MyWebDAV on 192.168.1.39

< Back Next > Cancel

7. There you go, the network place has been created and is ready to be used.



8. Now you can access this share folder anytime thru WebDAV, a shortcut has also been created in "My Network Places".



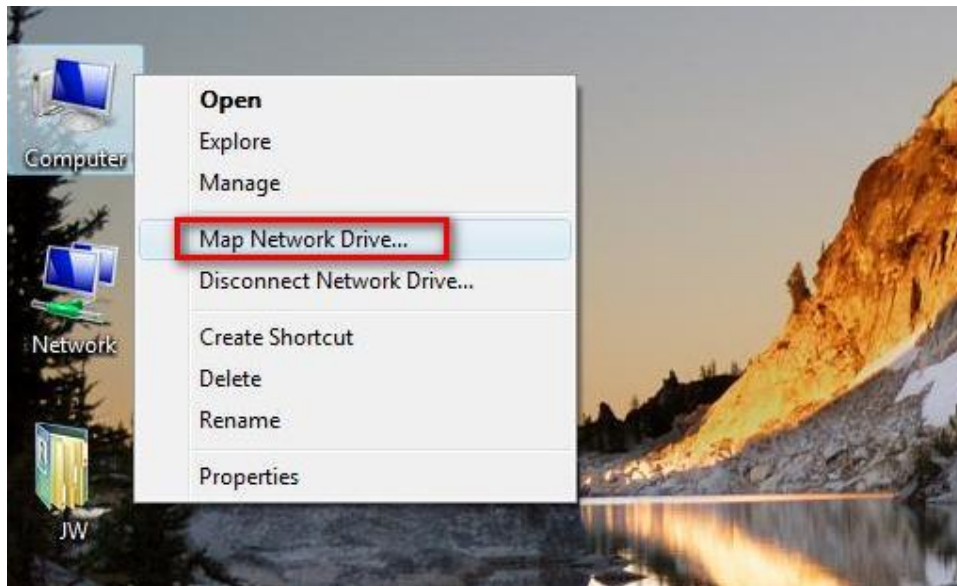
B. For Windows Vista:

Before getting started

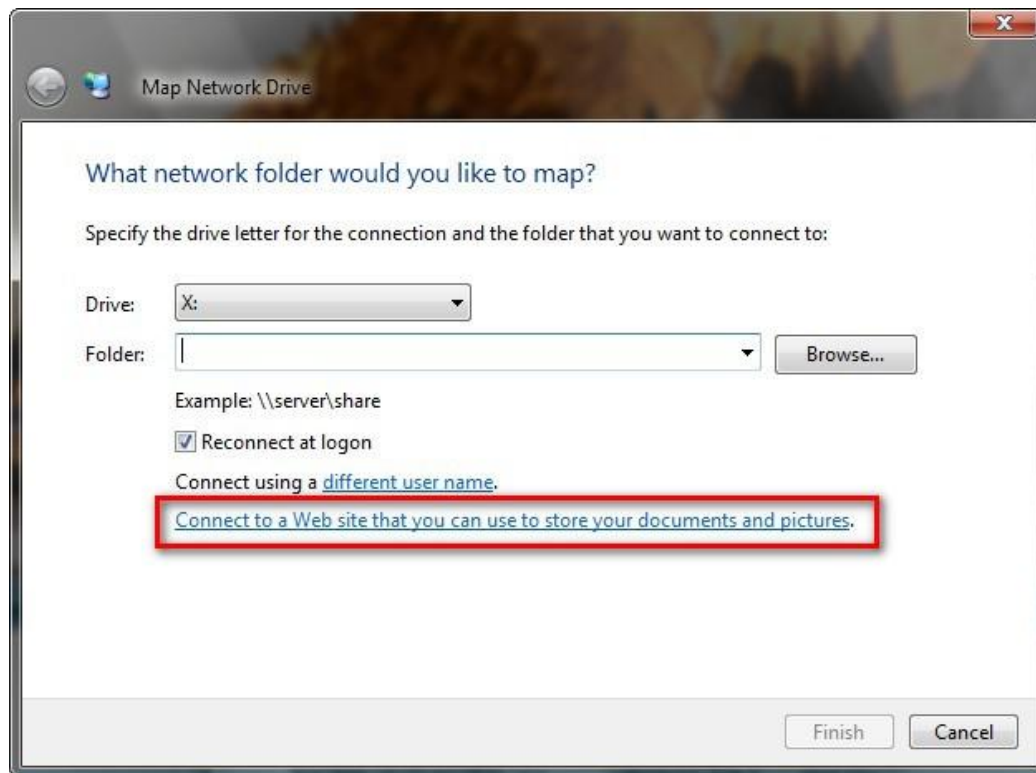
Notice that if you are using Windows Vista, you might need to install the "Software Update for Web Folders (KB907306)" and this update is for 32-bit Windows OS only.

<http://www.microsoft.com/downloads/details.aspx?FamilyId=17c36612-632e-4c04-9382-987622ed1d64&displaylang=en>

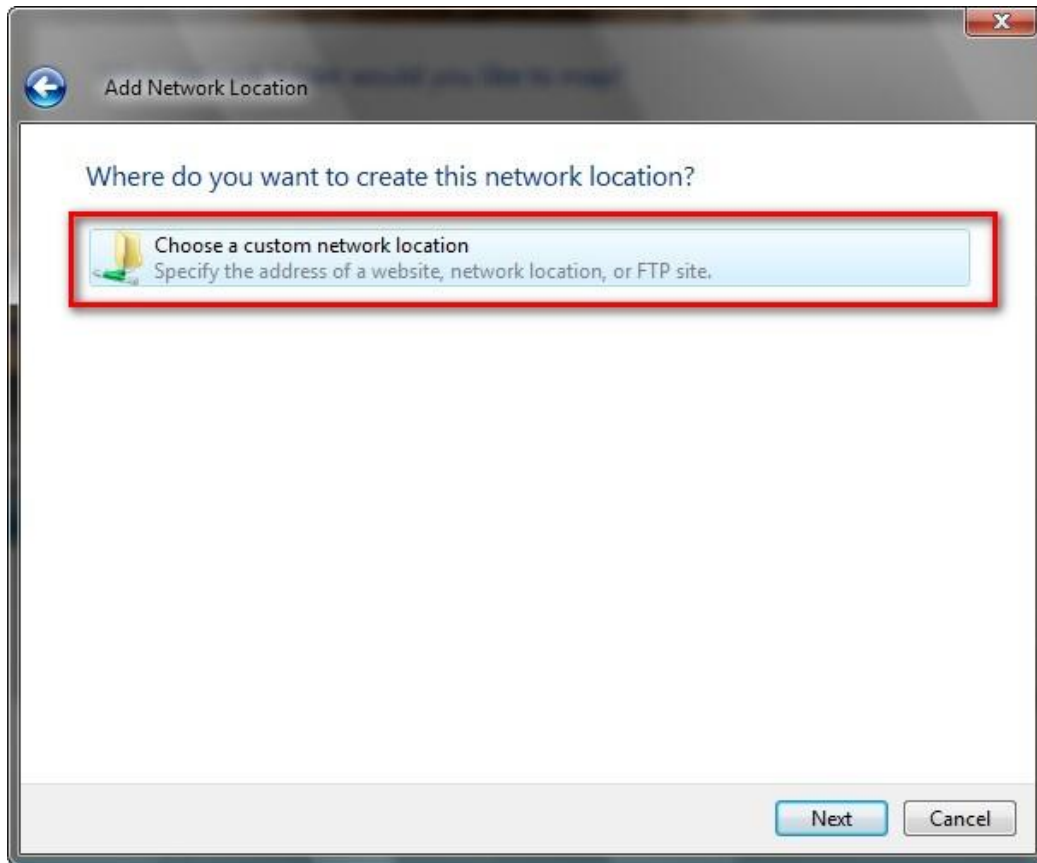
1. Right-click on "Computer" and select "Map Network Drive..."



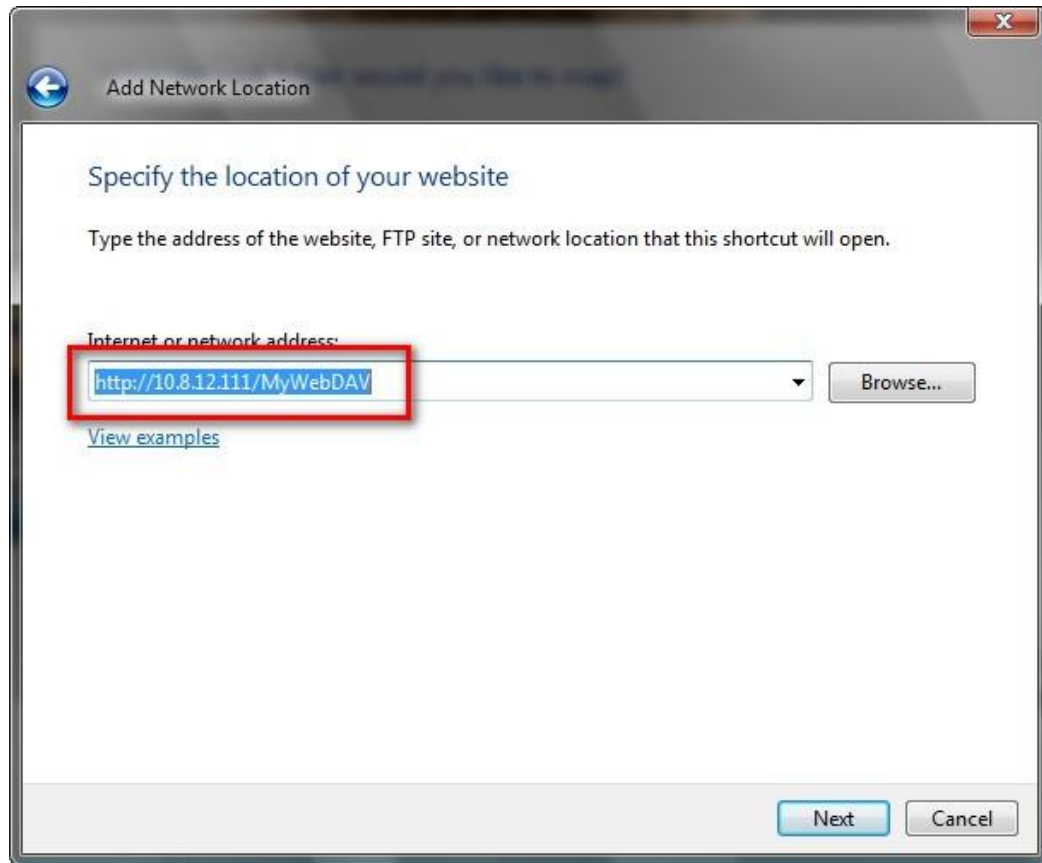
2. Click "Connect to a Web site that you can use to store your documents and pictures"



3. Select "Choose a custom network location"



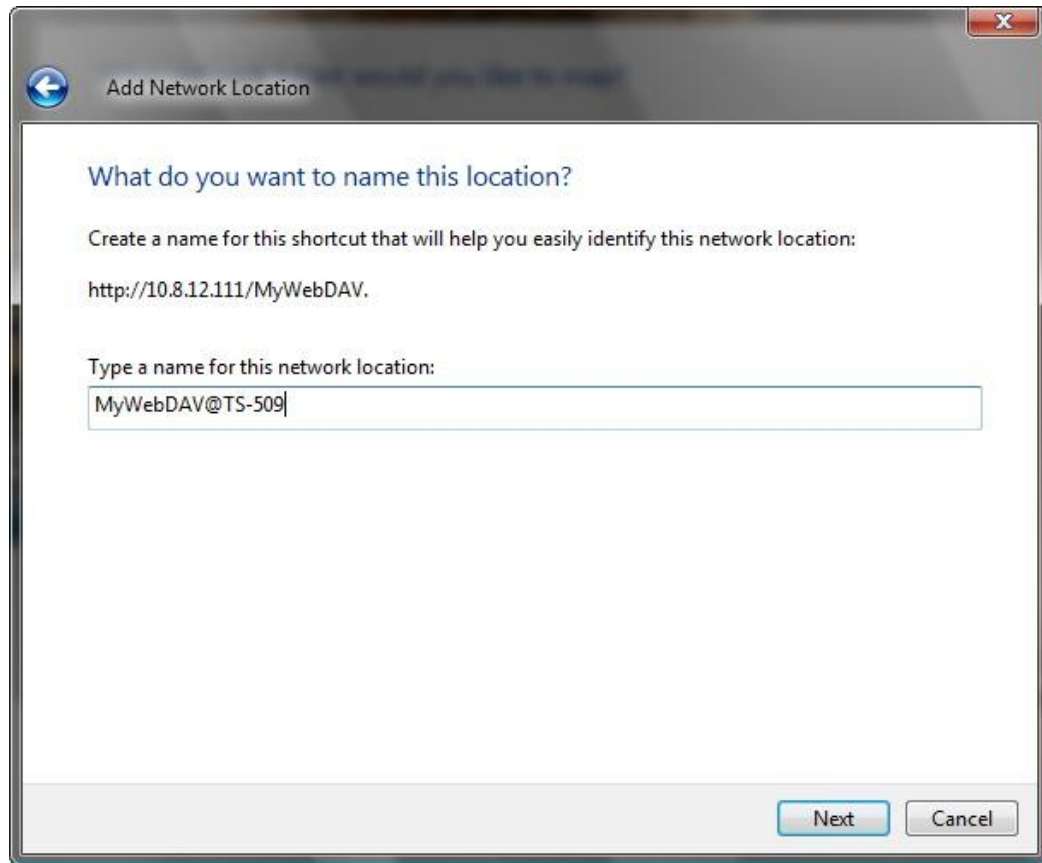
4. Enter the URL of your NAS with the share folder name.
Format: `http://NAS_IP_or_HOST_NAME/SHARE_FOLDER_NAME`



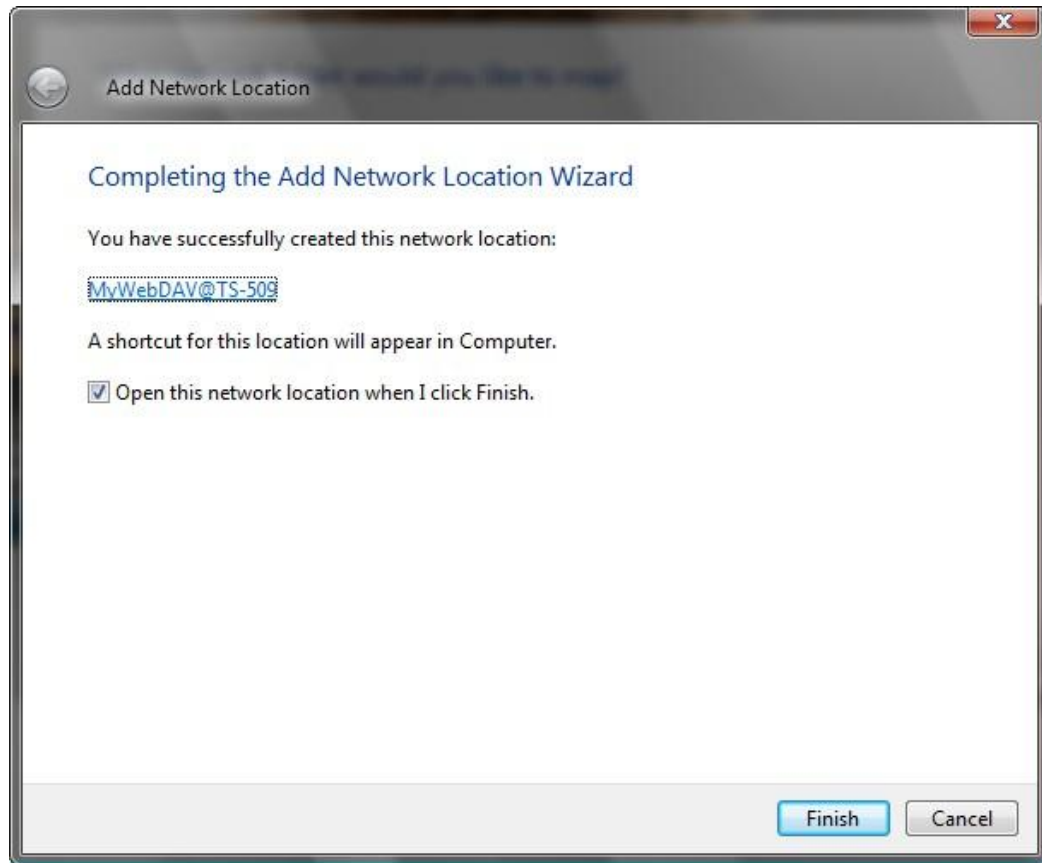
5. Enter the user name and its password which has the WebDAV privilege to access this share folder.



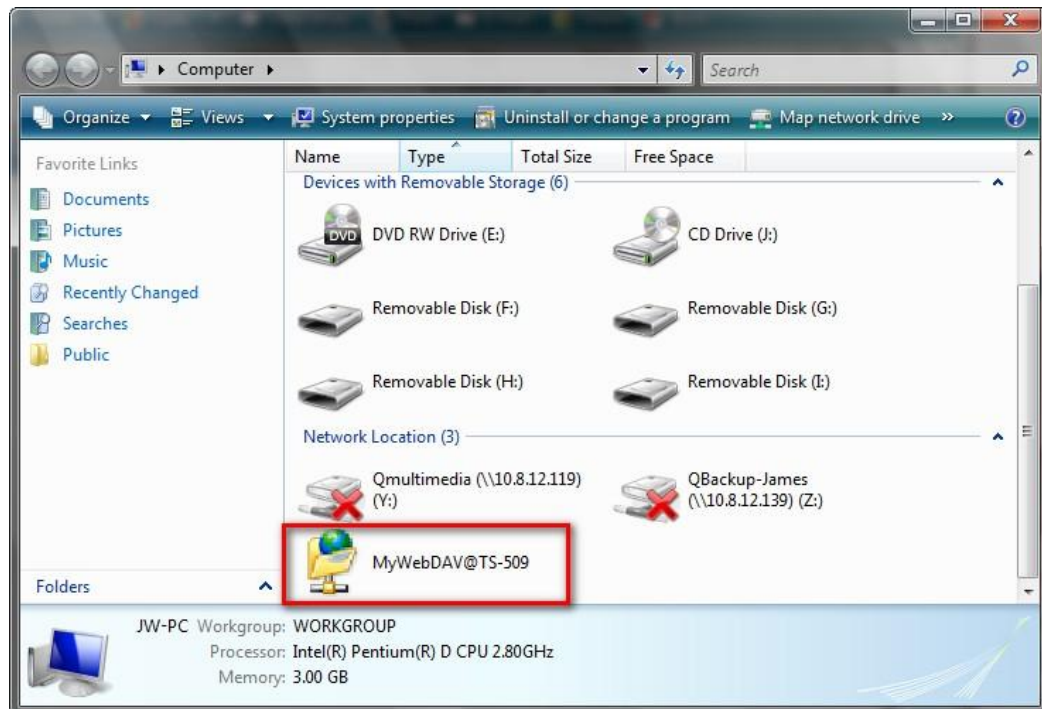
6. Type a name for this network location



7. Okay, now you have created the Web Folder on the Windows Vista successfully. Let's see where you can find it.



8. Here it is, it appears as a web folder in the “Network Location” section in “Computer”



9. There you go. Now you can easily access the share folder thru this link via HTTP/WebDAV.

