

# **DNS-343**

## **PnP-X driver**

### **Uninstallation Guide**

**D-Link®**

Building Networks for People

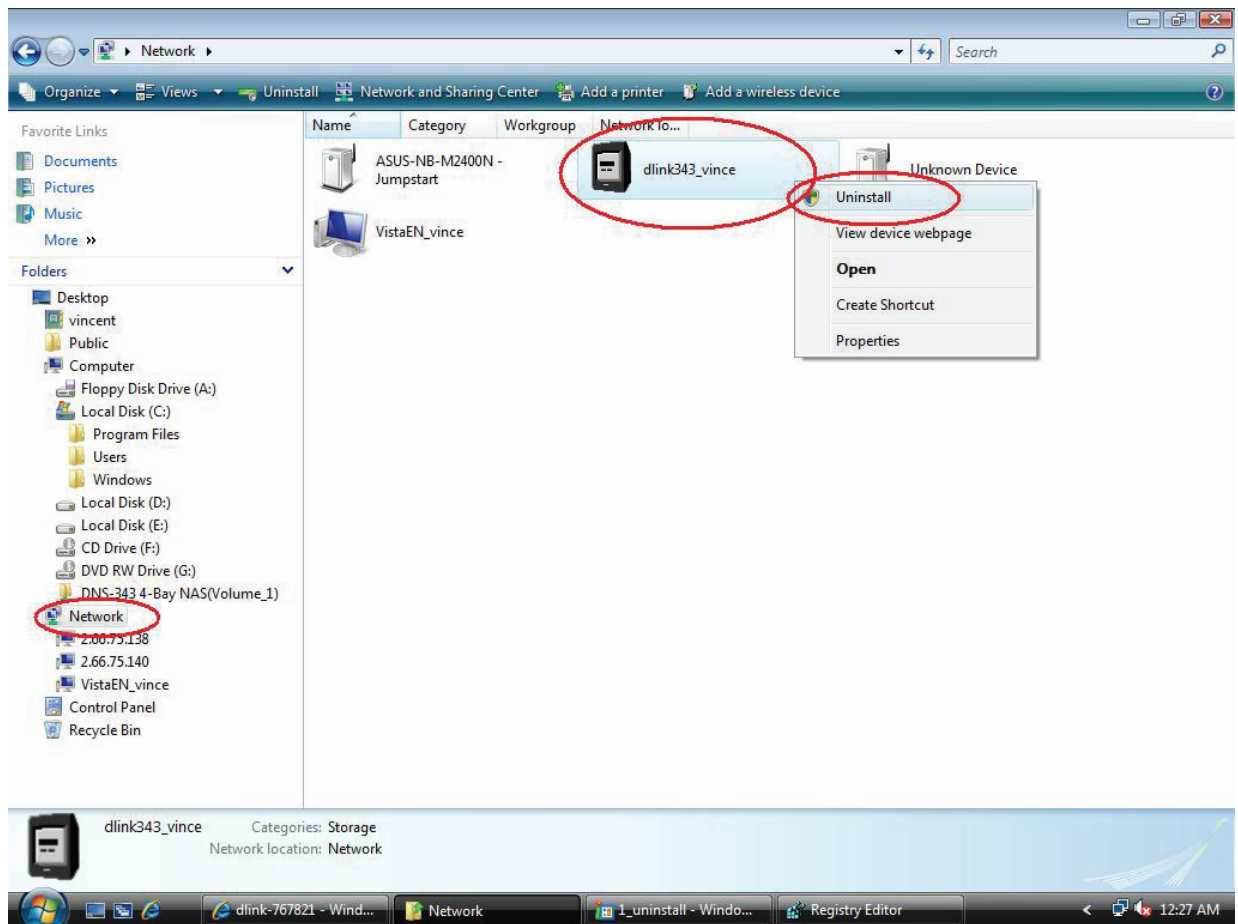


RECYCLABLE

## How to Uninstall DNS-343 PnP-X Driver

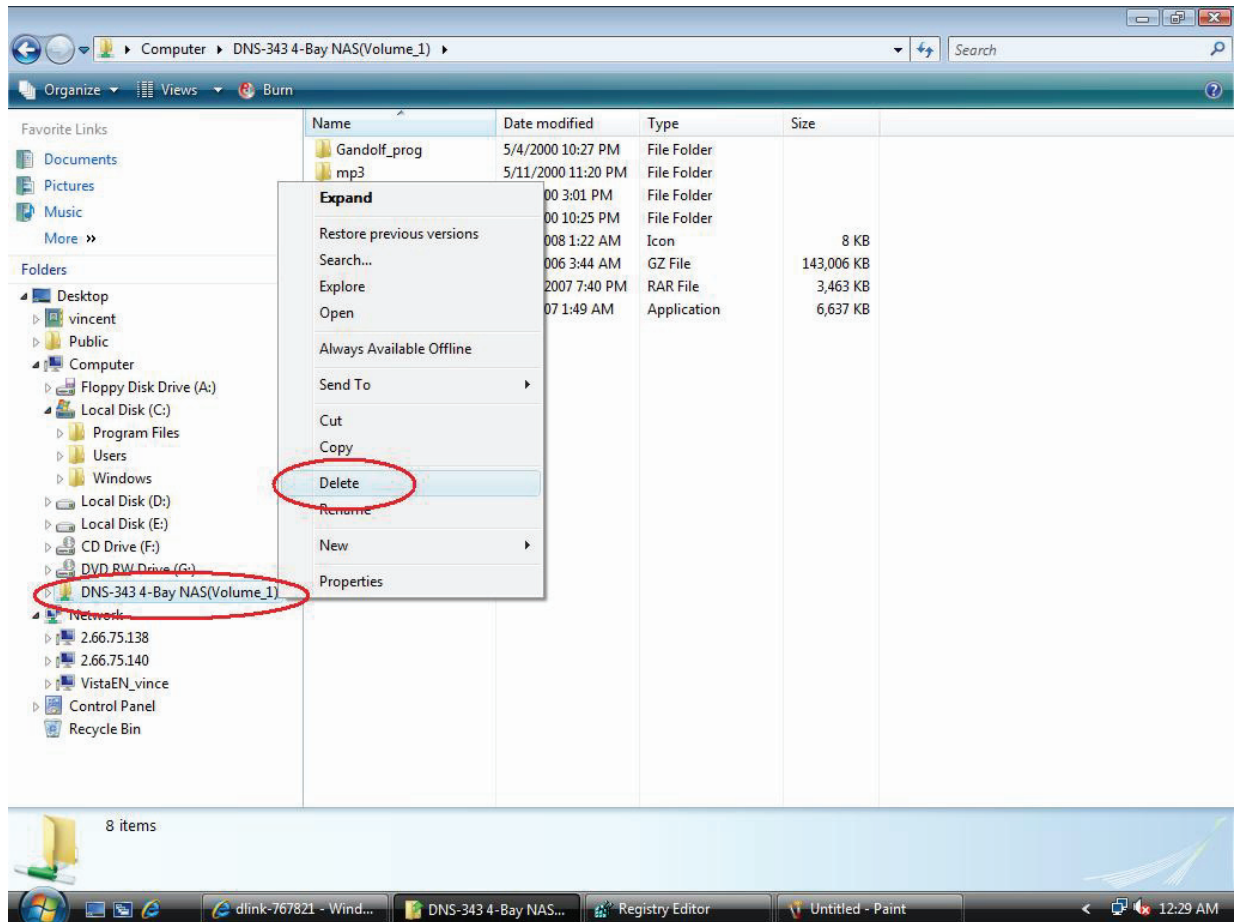
### Step 1

1. Double click *Network Explorer* on your desktop screen.
2. Find the DNS-343 device where you want to uninstall the PnP-X driver.
3. Select it and right click your mouse button.
4. Select **Uninstall**.



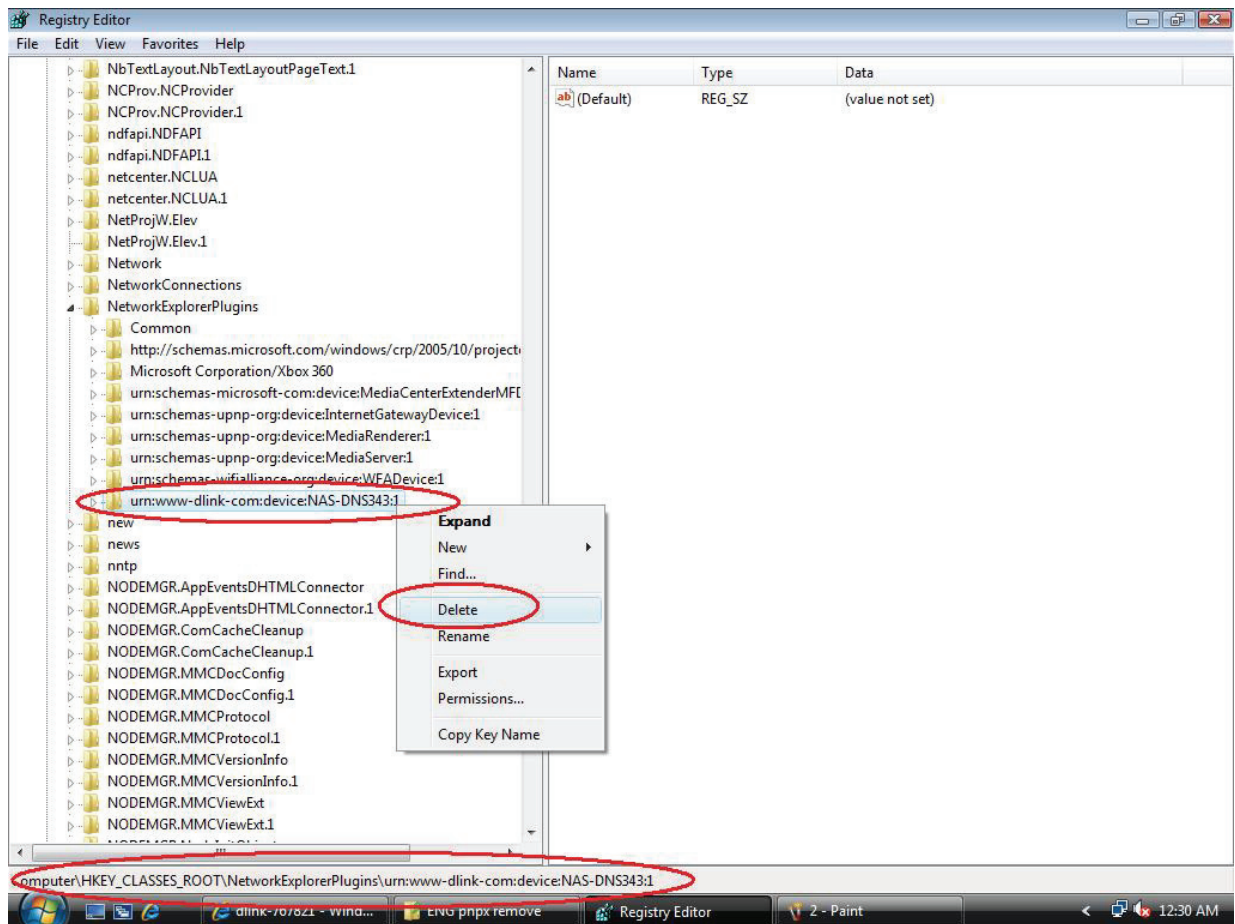
## Step 2

1. Double click *My Computer*.
2. Find the virtual folder marked *DNS-343 4-Bay NAS(Volume\_1)*.
3. Select it and right click your mouse button.
4. Select **Delete**.



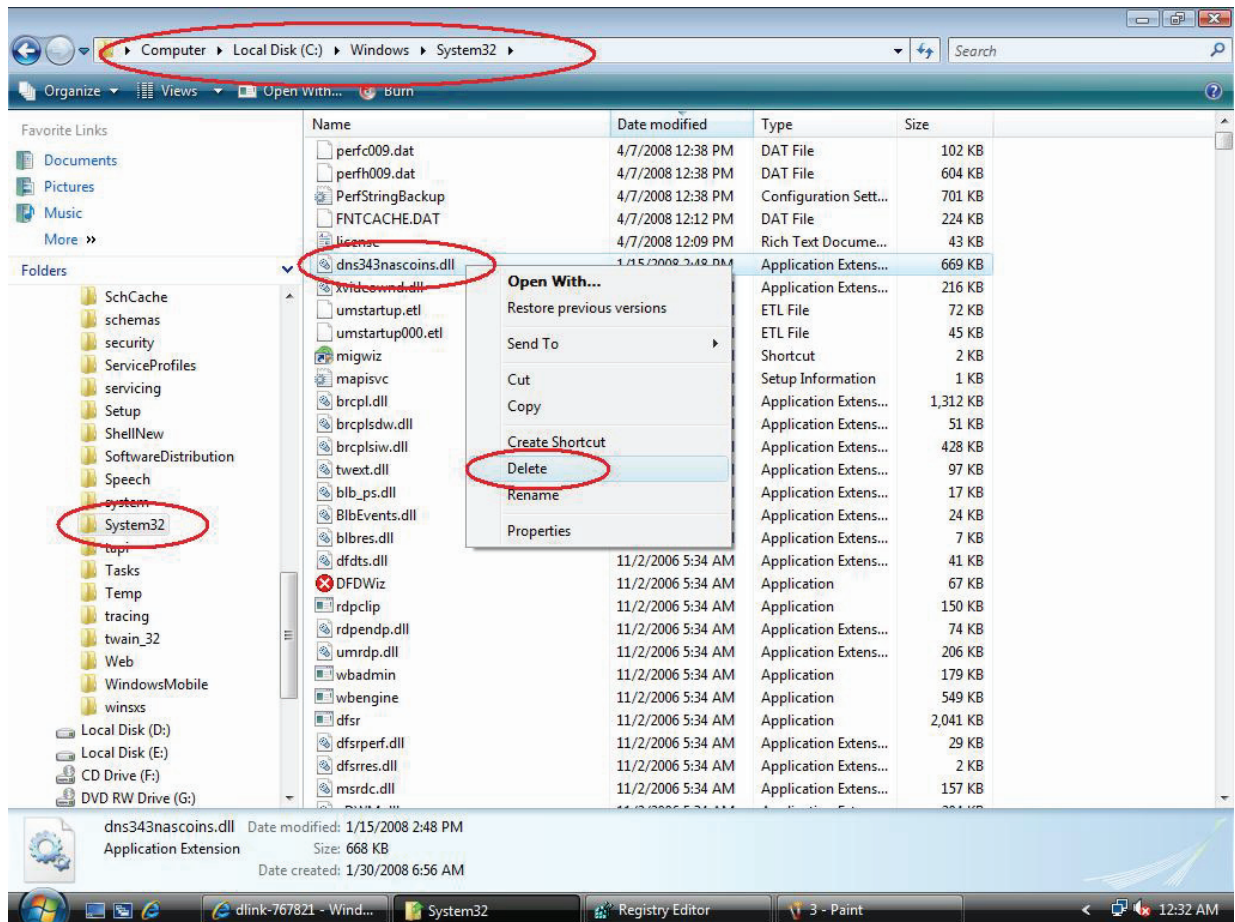
### Step 3

1. Click the *Start* menu, and then the *Run* button and enter **REGEDIT** in the dialog box.
2. Go to *HKEY\_CLASSES\_ROOT\NetworkExplorerPlugins*.
3. Find the *urn:www-dlink-com:device:NAS-DNS343:1* folder.
4. Select it and right click your mouse button.
5. Select **Delete**.



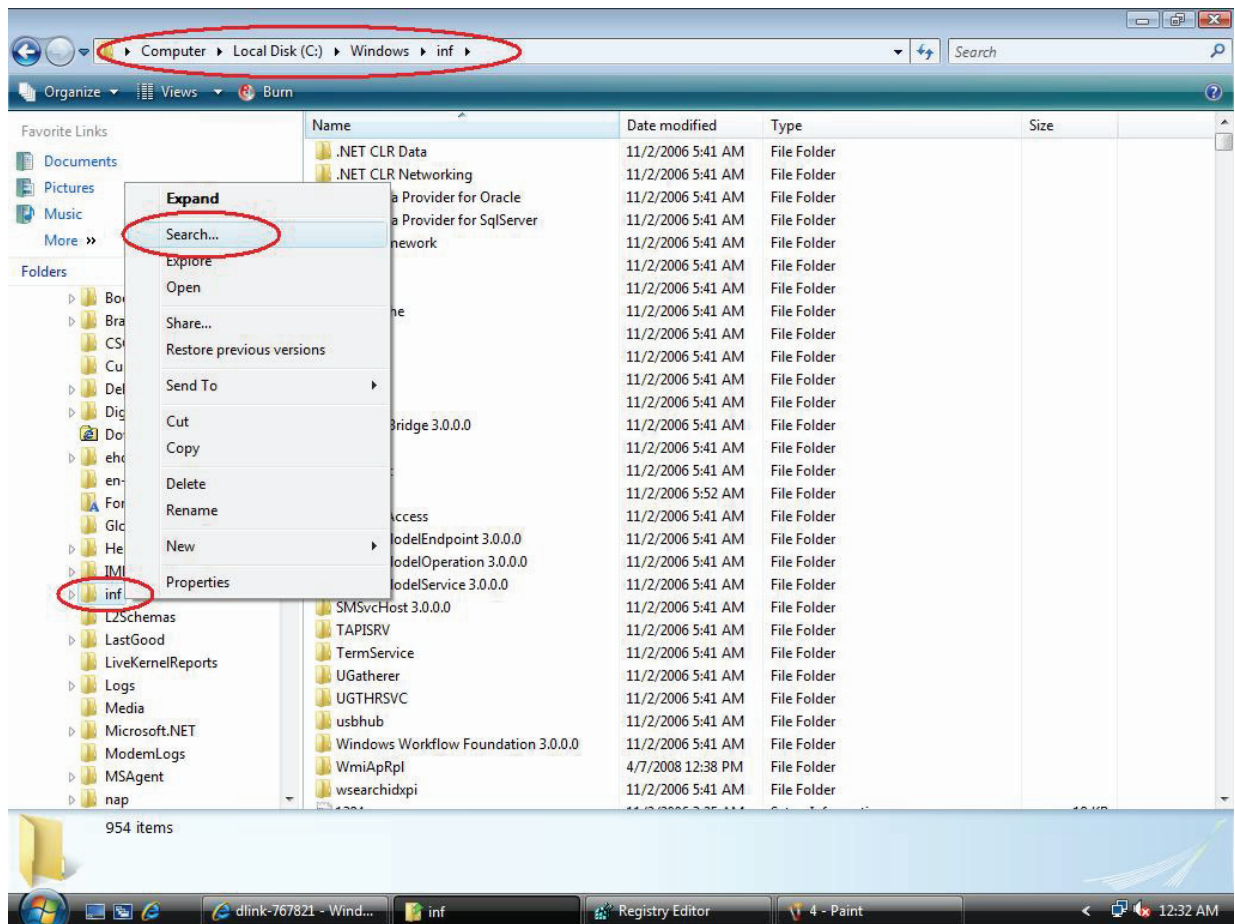
## Step 4

1. Double click on *My Computer*.
2. Go to *C:\Windows\System32\*.
3. Find the *dns343nascoins.dll* file.
4. Select it and right click your mouse button.
5. Select **Delete**.



## Step 5

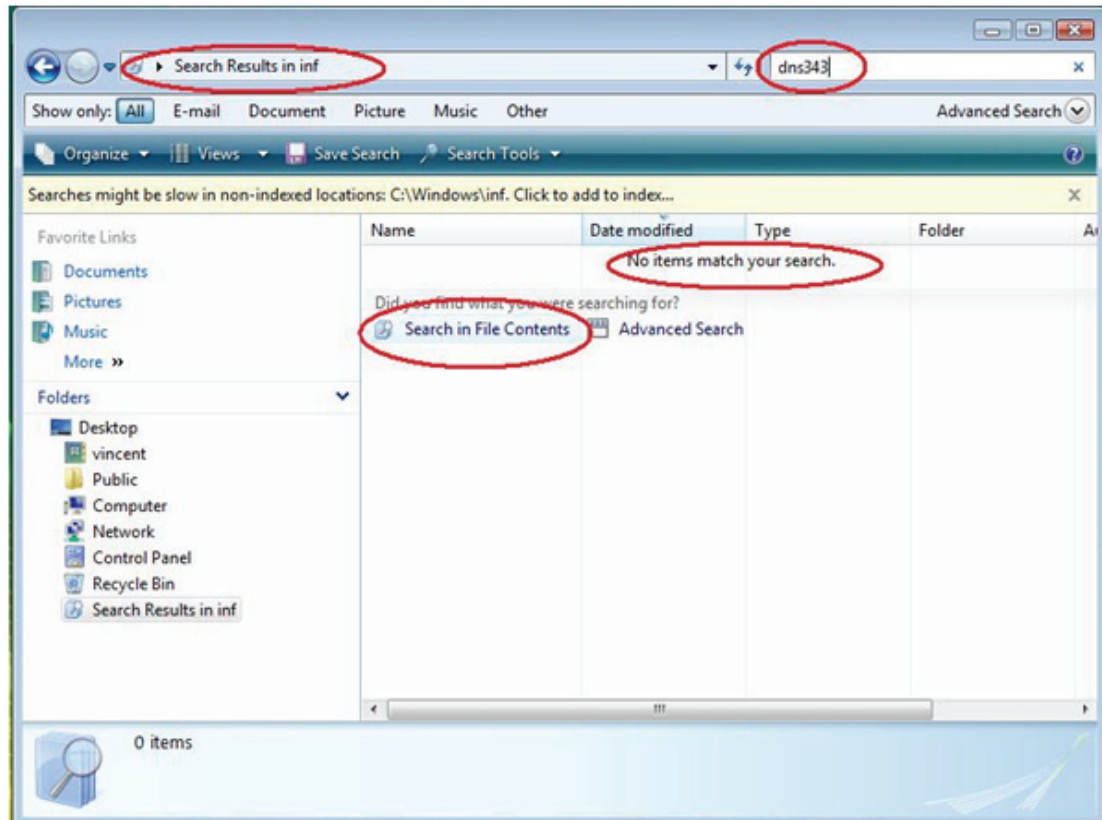
1. Find your *C:\\Windows\\inf* directory.
2. Select it and right click your mouse button.
3. Select **Search**.





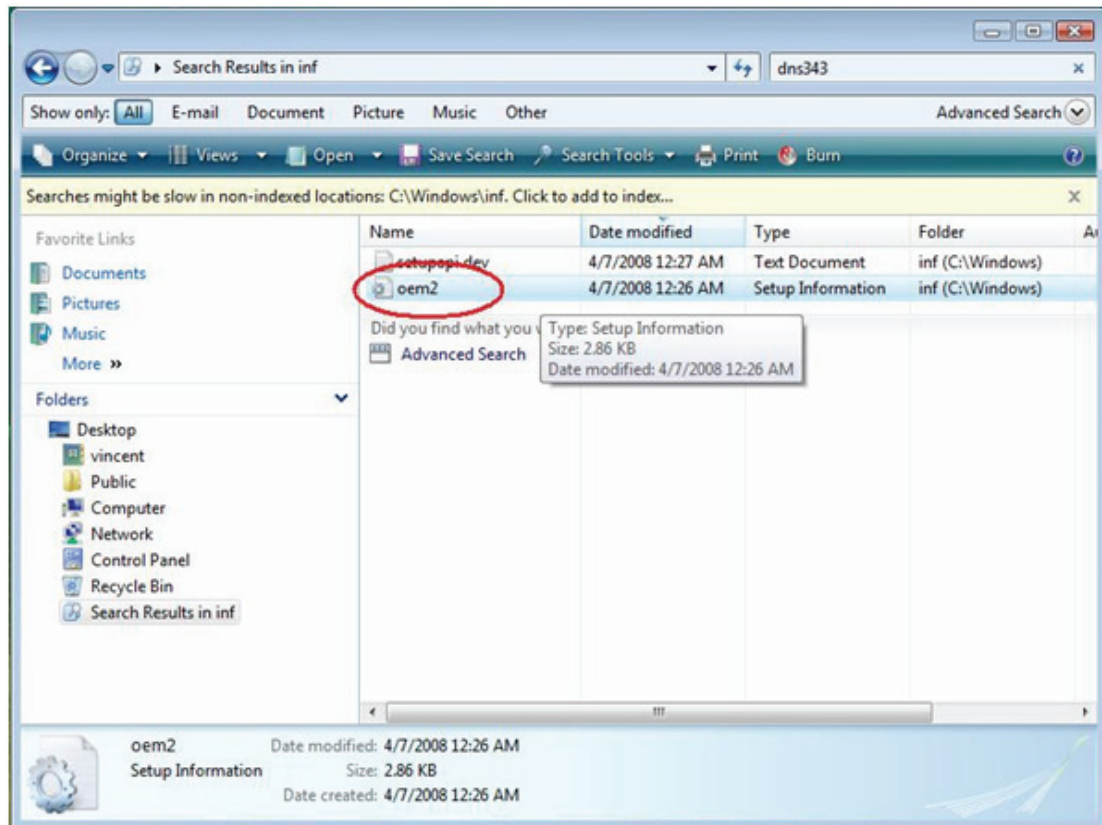
## Step 6

1. After Step 5 is finished, a search utility will pop up.
2. Enter **dns343** in the search prompt.
3. If you receive a **No items match your search** message, then click on *Search in File Contents*.



## Step 7

1. The search result will be searched *oem#*.  
(For example: oem2)





## Step 8

1. Go to your *C:\Windows\inf* directory.
2. Delete *oem#.inf* and *oem#.PNF*.  
(For example: *oem2.inf* and *oem2.PNF*)

