Set Network to be Private or Public in Windows 8 and 8.1 in Registry

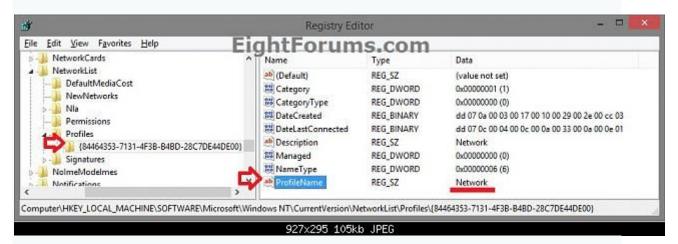
- 1. Press the # + R keys to open the Run dialog, type regedit, and press Enter.
- **2.** If prompted by **UAC**, then click/tap on **Yes**.
- **3.** In Registry Editor, navigate to the location below. (see screenshot below)

Code:

HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows NT\CurrentVersion\NetworkList\Profiles

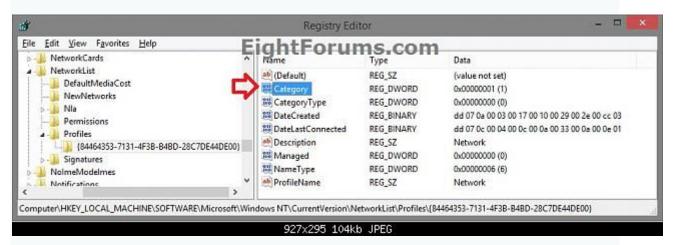


4. Double click/tap on the **Profiles** key in the left pane to expand it. Click/tap on each long GUID number subkey, and look at it's **ProfileName** string value in the right pane to see if it has the current network name (ex: Network) until found. (see screenshots below)



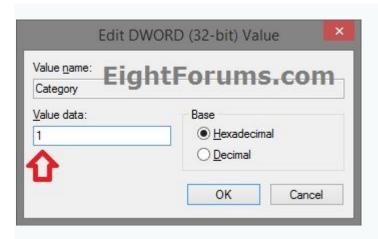


5. When you find the correct **ProfileName** for your network name, double click/tap on the **Category** DWORD value in the same right pane to modify it. (see screenshot below)



6. Type in a new Data value number for the network location you want, and click/tap on **OK**. (see screenshot below)

Network Location	Data Value
Public	0
Private	1
Domain	2

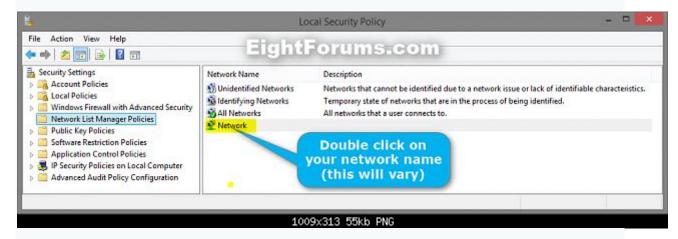


- 7. When finished, you can now close Registry Editor if you like.
- **8.** Sometimes you may need to **sign out and in** of your user account to apply the new network location.

Set Network to be Private or Public in Local Security Policy

NOTE: This option will override the other options above.

- **1.** Open the **Local Security Policy** (secpol.msc).
- **2.** In the left pane, click/tap on **Network List Manager Policies**. (see screenshot below)



3. In the right pane of **Network List Manager Policies**, double click/tap on your **network name** (ex: Network). (see screenshot above)

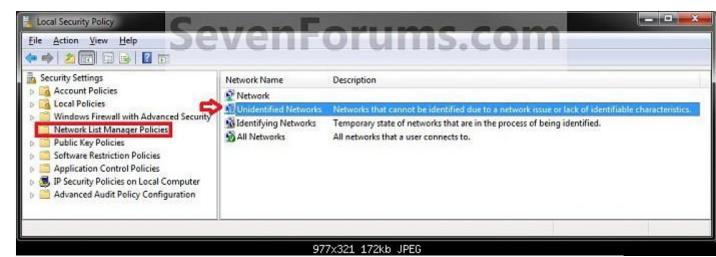
4. Click/tap on the **Network Location** tab, and do **step 5, 6, or 7** below for what you would like to set. (see screenshot below)



How to Set Unidentified Networks to be a Private or Public Network Location

Through Network List Manager Policies

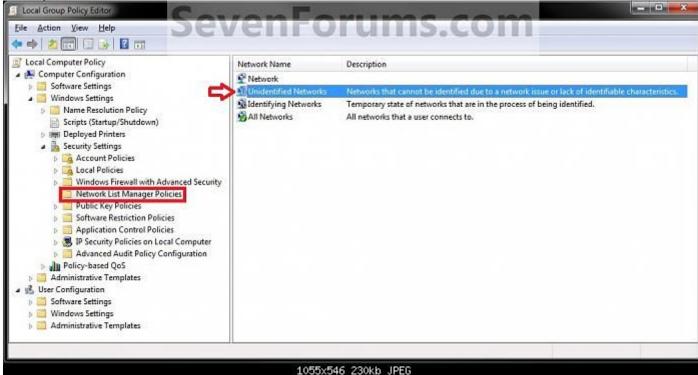
- 1. Open the **Local Security Policy** editor.
- A) In the left pane, select **Network List Manager Policies**. (see screenshot below)



B) Go to step 3.

OR

- 2. Open the Local Group Policy Editor.
- A) In the left pane, click on to expand **Computer Configuration**, **Windows Settings**, **Security Settings**, and **Network List Manager Policies**. (see screenshot below)



3. In the right pane, double click on **Unidentified Networks**. (see screenshots above)

To Restore Unidentified Networks to Default Not Configured

NOTE: This allows Windows 7 to set the unidentified network to be either **Public** or **Private** (work) as it so determines automatically.

A) Under **Location type**, select (dot) **Not Configured** and click on **OK**.



B) Go to step 7.

5. To Set Unidentified Networks to Public Network Location

- A) Under **Location type**, select (dot) **Public** and click on **OK**. (see screenshot below step 4A)
- B) Go to step 7.

6. To Set Unidentified Networks to Private Network Location

- A) Under **Location type**, select (dot) **Private** (Work) and click on **OK**. (see screenshot below step 4A)
- 7. Close the Local Security Policy or Local Group Policy Editor.
- **8.** Open the **Network and Sharing Center** to see the change.

NOTE: You can open the **Network and Sharing Center** from within the Control Panel, or by right clicking on your Network icon in taskbar notification area.