

Steps to change IP addresses on computers and Macs

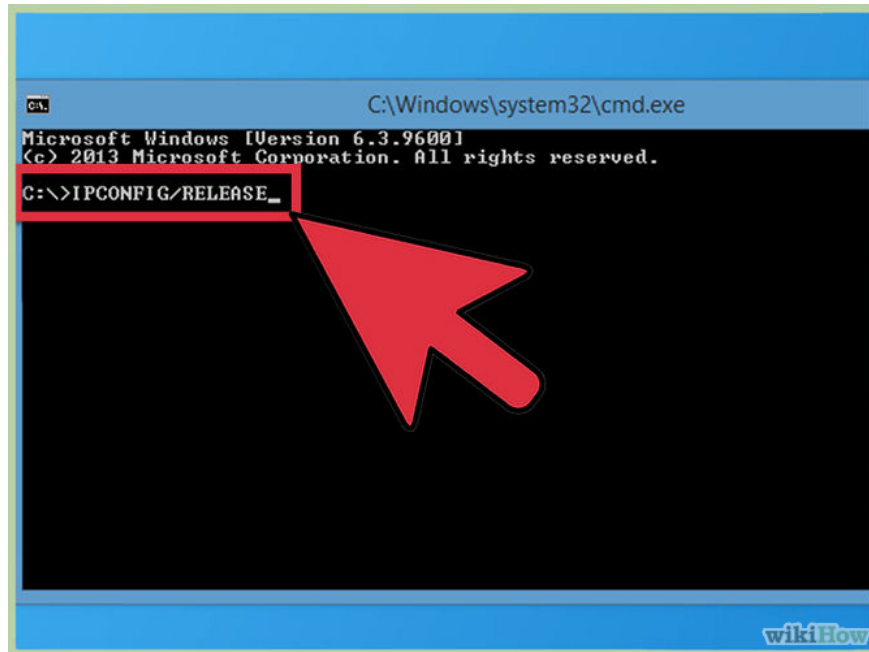
Sometimes you can't access it because of a network connection error. Setting up and changing IP addresses is one of the best solutions for you. The following article The network administrator will show you how to change IP addresses on computers and Macs.

For whatever reason you want to change your **IP address** . For example, you are using a computer network in the same building, or connecting a computer network to many other computers. Sometimes you can't access it because of a network connection error. Setting up and changing **IP addresses** is one of the best solutions for you. The following article The network administrator will show you how to change **IP addresses** on computers and **Macs**.

If you don't know how to find your computer's IP address, see how to do it here.

Method 1: Change the IP address on Windows

Step 1: Disable network connection

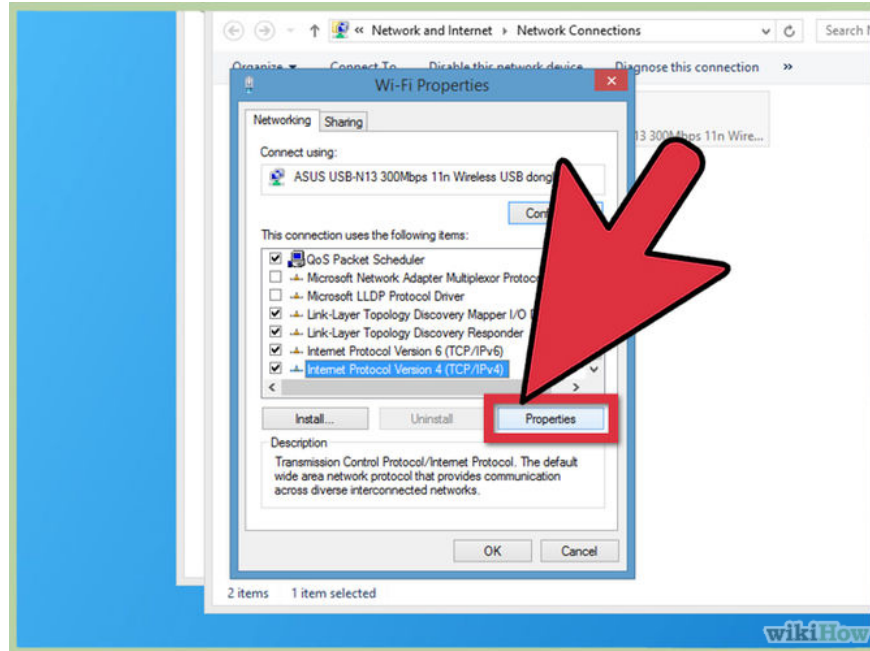


First press the **Windows + R** key combination to bring up the **Run** dialog box

Right-click on the network connection you are using. The network connection you are using may be "Local Area Connection" or "Wireless Internet Connection" .

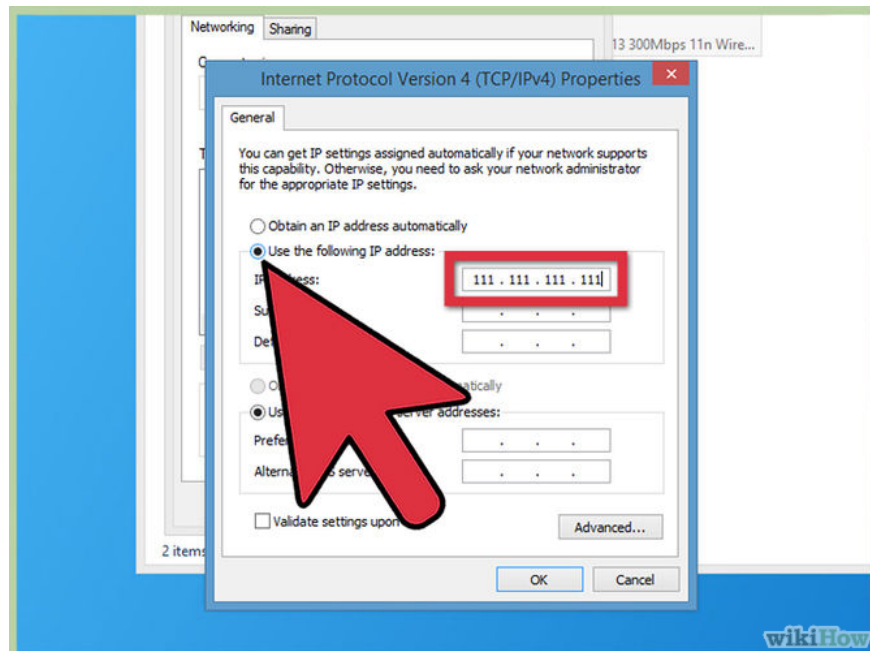
Next click on **Properties** .

Step 4:



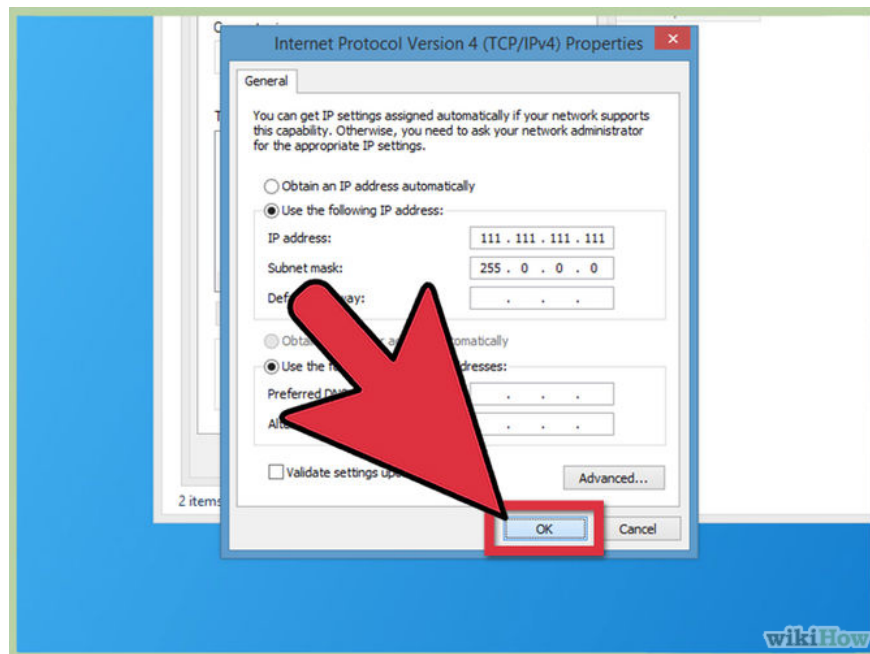
Click **Internet Protocol Version 4 (TCP / IPv4)** , then click on **Properties** .

Step 5:



On the **General** tab , click "**Use the following IP address**" . Your next task is to enter **the IP address** in the **IP Address field**.

Step 6:



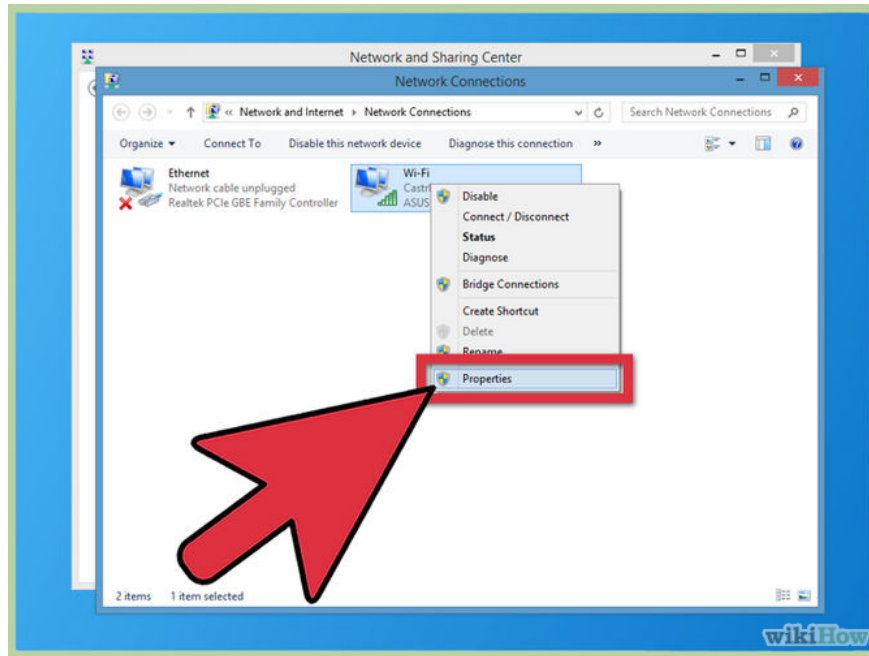
When you have finished entering **the IP address** on the **IP Address field** , the address on the **Subnet Mask** entry will automatically enter. Click **OK** to close the **General** tab window and save the **IP address** you changed.

Then click **OK** to return to the "**Local Area Connection**" screen.

Step 7:

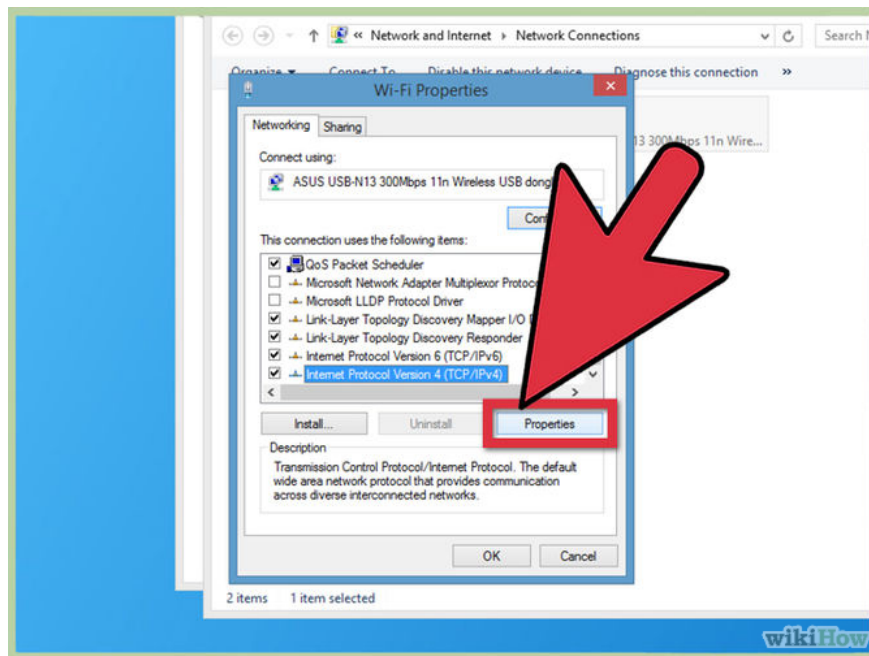
A dialog box will appear informing you that your current connection has been activated, some other settings will be disabled . "You just need to click " **OK** " .

Step 8:



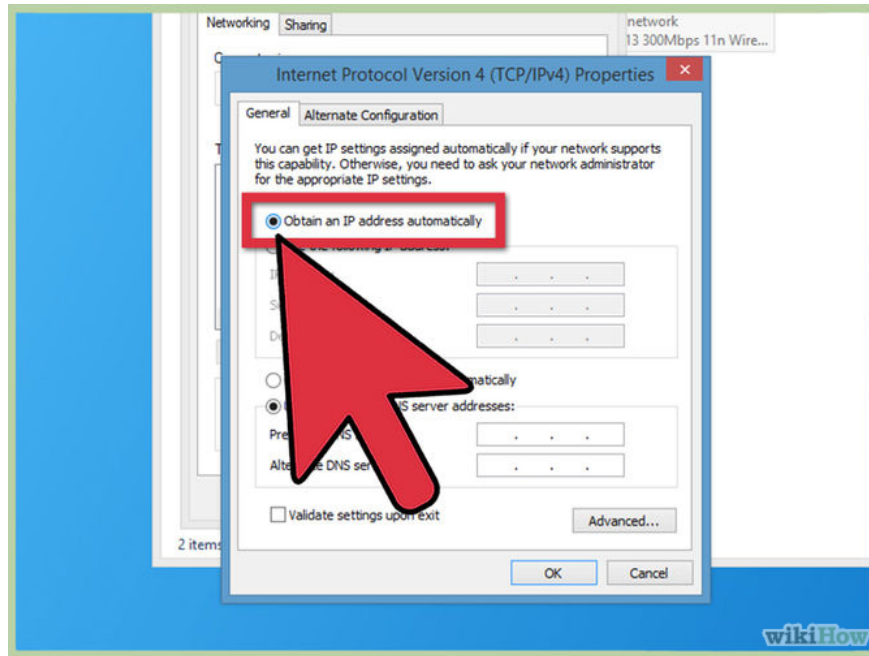
Right-click on your connection again, select "**Properties**".

Step 9:



In the **Networking** tab, click **Internet Protocol Version 4 (TCP / IPv4)** , then click on **Properties** .

Step 10:



Mark "**Obtain an IP address automatically**".

Then proceed to close the dialog window. So your computer already has a new **IP address** .

See also: 6 ways to view IP addresses on computers, smartphones or Tablet

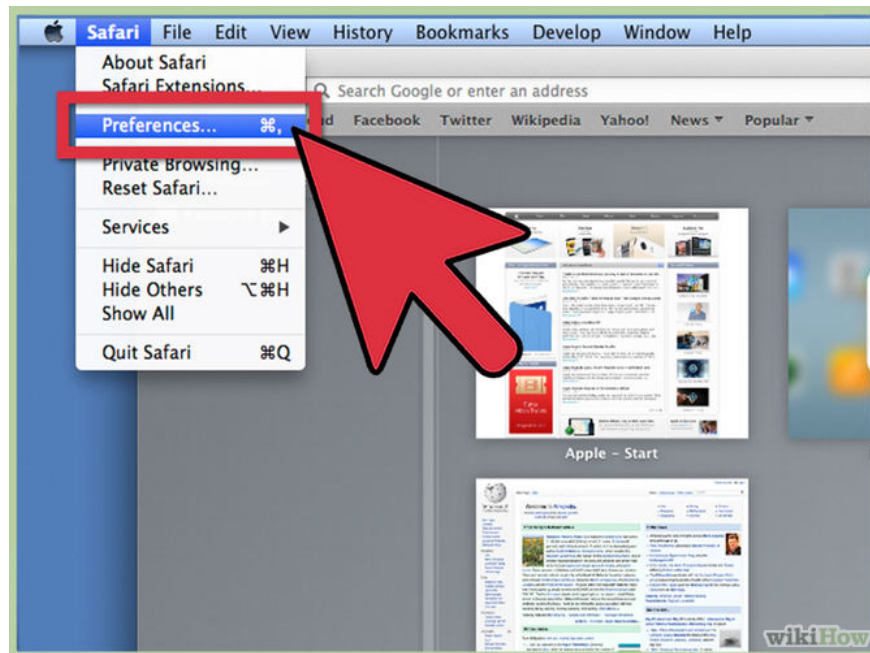
Method 2: Change IP address on Mac

Step 1:



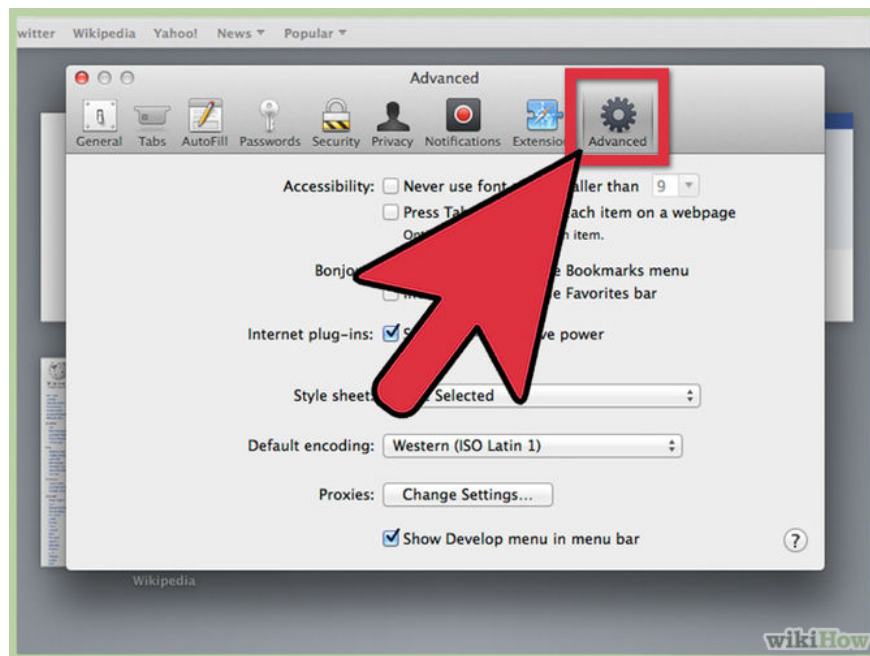
Open **Safari** browser.

Step 2:



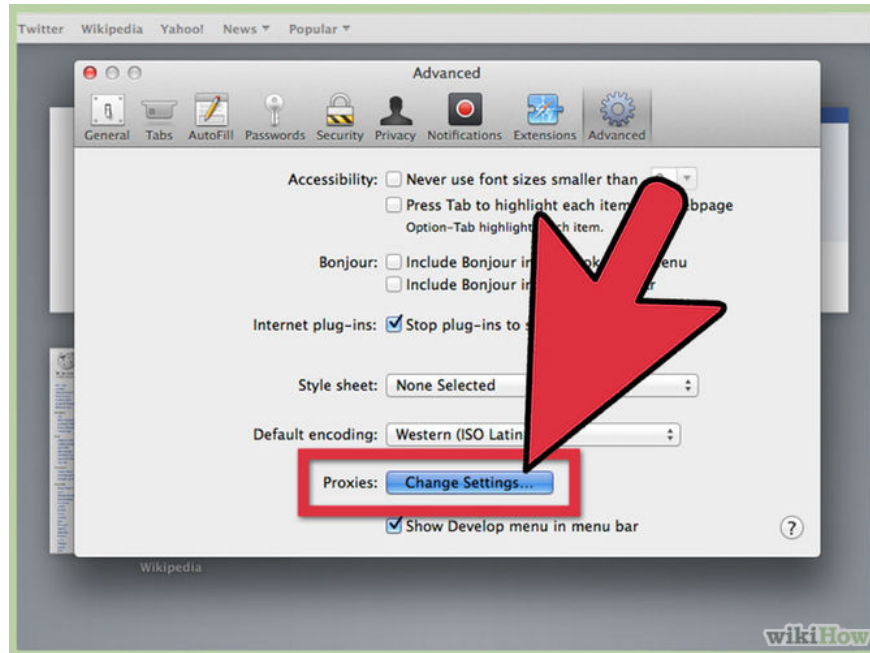
Under **Dropdown Menu** , select **Preferences** .

Step 3:



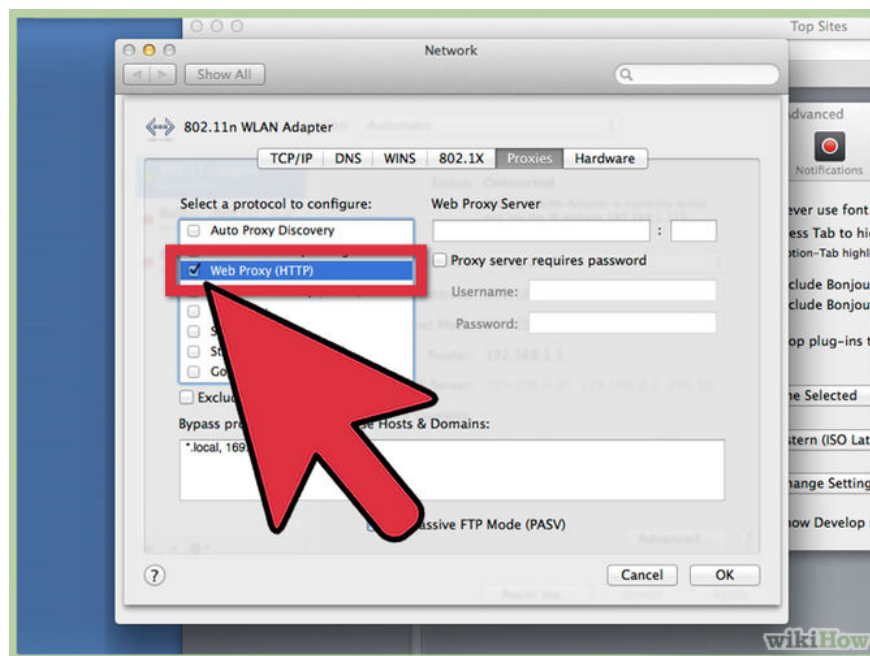
Select the **Advanced** tab .

Step 4:



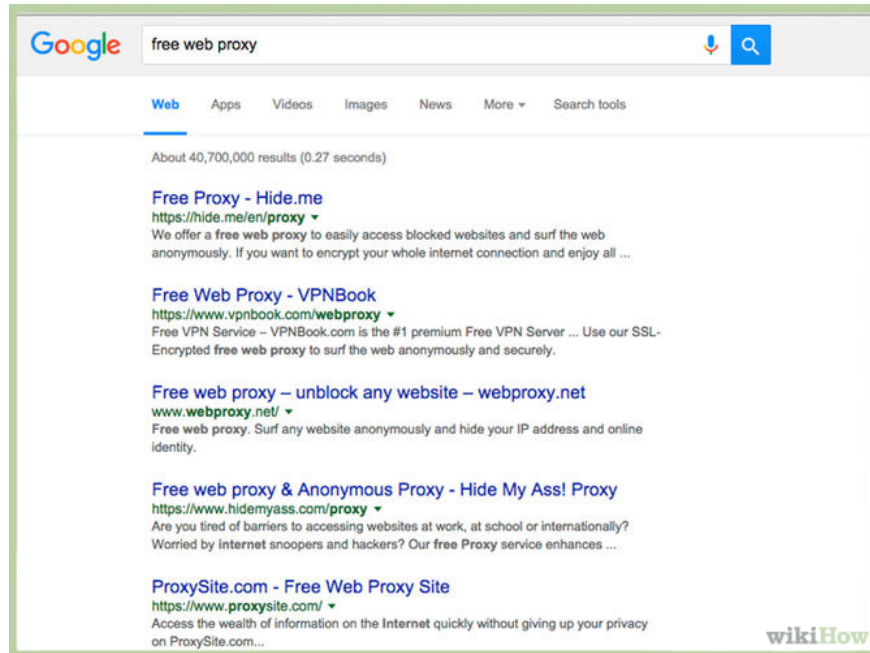
On the screen you will see **Proxies** , click " **Change Settings .**" . The Network customization window will appear.

Step 5:



Check the **Web Proxy (HTTP)** section.

Step 6:

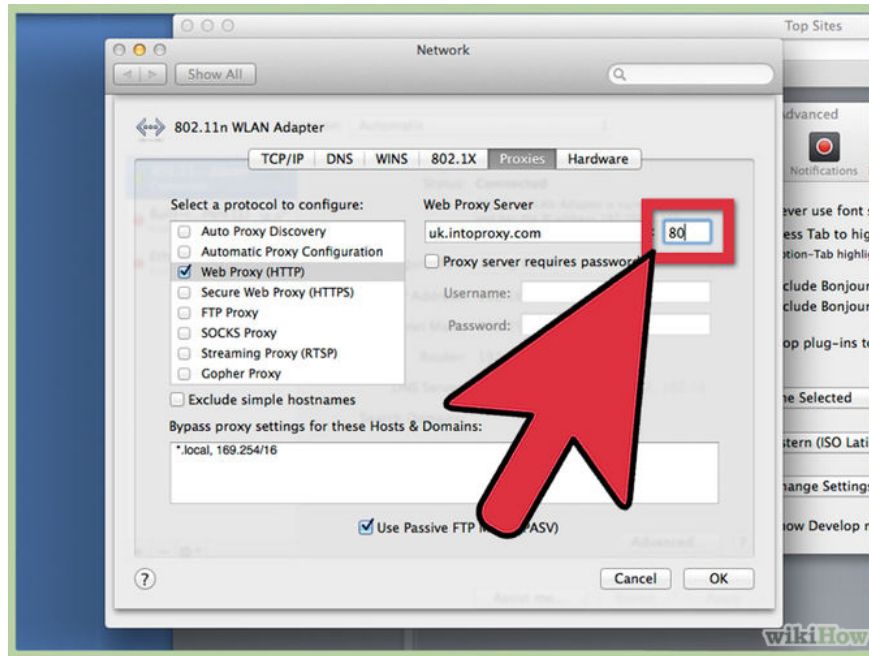


Find **the** appropriate **IP address** . The best way is to find the Web site that provides free **Proxy** Server.

Step 8:

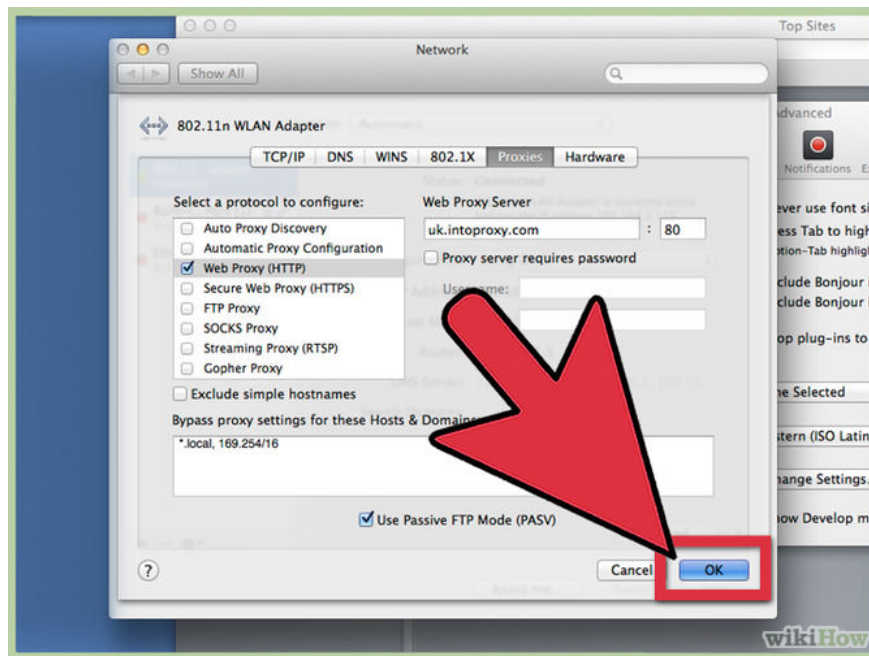
Find the appropriate **Web Proxy** then enter **the IP Address Proxy** on the **Proxy Server** dialog box in your custom **Network** .

Step 9:



Enter the port number (Port number)

Step 10:



Click "OK" and " Apply" to activate your changes.

Good luck!

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