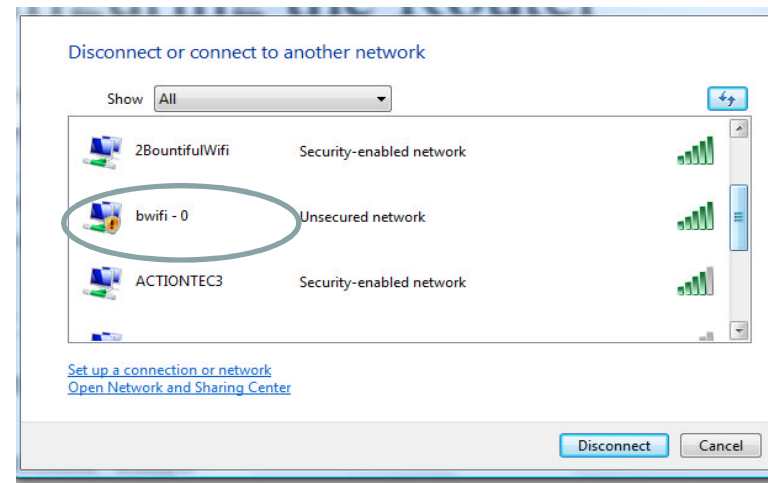
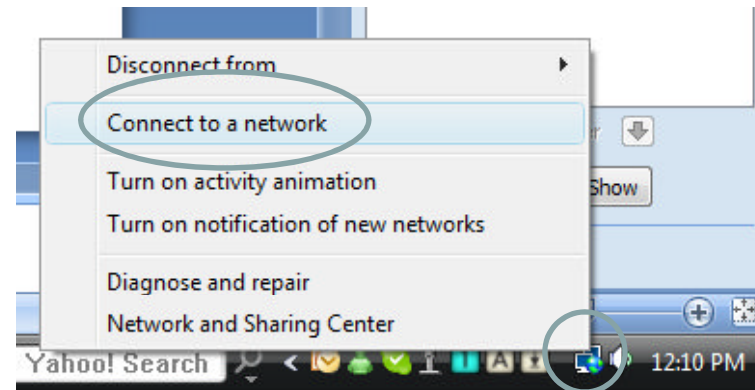


Telnet

(**TE**L**E**communication **NET**work) is a network protocol used on the Internet or local area network (LAN) connections. When enabled on the Bountiful router it allows you to connect to the command line interface.

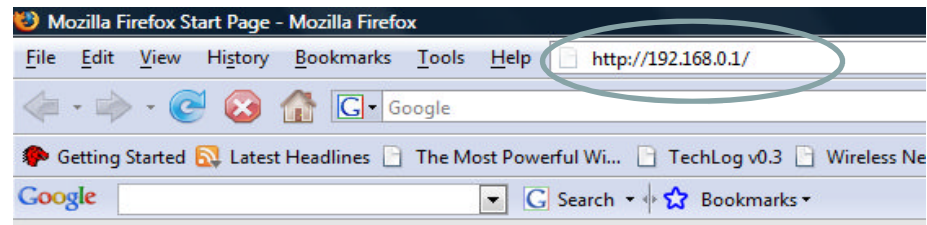
Access Web Interface

View wireless network(s) and connect to bwifi - 0
Or the SSID assigned to the
*Note The wireless network must be enabled on your computer



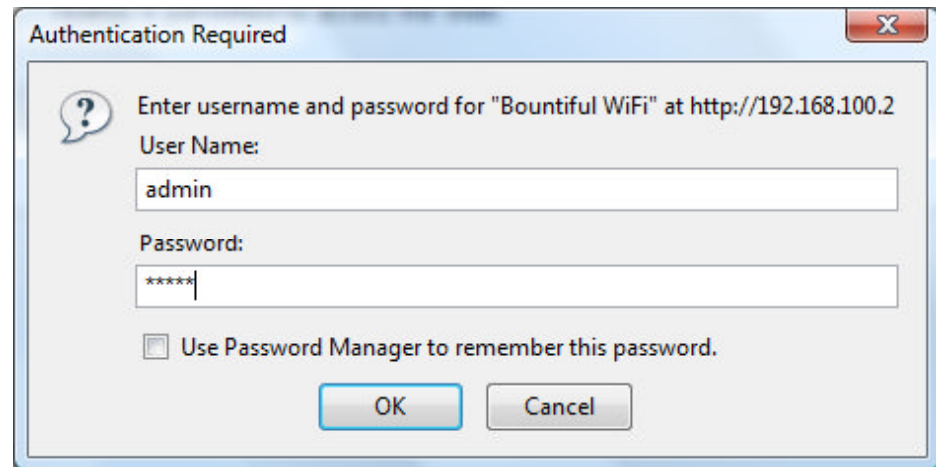
Accessing Web Interface

Open an internet browser
and type in the router IP
address
(default=192.168.0.1)
Or IP address you assigned
to your router



Accessing Web Interface

Type in user name and password
default username=admin
password =admin
Or the username and password
assigned to the router

A screenshot of a Windows-style dialog box titled "Authentication Required". The dialog box has a light blue header bar with a close button (X) in the top right corner. Below the header, there is a question mark icon in a speech bubble followed by the text "Enter username and password for 'Bountiful WiFi' at http://192.168.100.2". There are two input fields: "User Name:" with the text "admin" entered, and "Password:" with "*****" entered. Below the password field is a checkbox labeled "Use Password Manager to remember this password." which is currently unchecked. At the bottom of the dialog box are two buttons: "OK" and "Cancel".



Accessing Web Interface

This is the status page of the Bountiful Web Interface

The screenshot shows the Bountiful web interface with the following sections:

- Navigation:** Quick Setup, General, **Wireless**, Applications, Status
- Status Section:**
 - Firmware Version: 4.1.3.15.403 - Sep 20 2007, 14:04:35
 - System Uptime: Day 0, 0:02:01
 - Host name:
 - Domain name:
 - Ethernet MAC Address: 00:14:AC:00:0A:33
 - Wireless MAC Address: 00:14:AC:01:0A:33
- Internet Connection Section:**
 - Connection Type: DHCP
 - IP Address: 0.0.0.0 / Mask 0.0.0.0 (with a "Renew Address" button)
 - Gateway: 0.0.0.0
 - DNS Server 1: 0.0.0.0
 - DNS Server 2: 0.0.0.0
 - DNS Server 3: 0.0.0.0
- Local Connection Section:**
 - Local IP Address: 192.168.0.1 / Mask 255.255.255.0
 - DHCP Server: Enabled (with a "View DHCP Clients" button)
- Wireless Section:**
 - Wireless Network: Disabled
 - Active SSID: bwifi - 0
 - Security Type: Open-System
 - Passphrase:

Remote Web Admin

Click on the
General Tab and
scroll down to
Miscellaneous

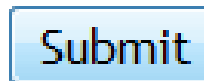


Click on Enable in
order to active
Telnet

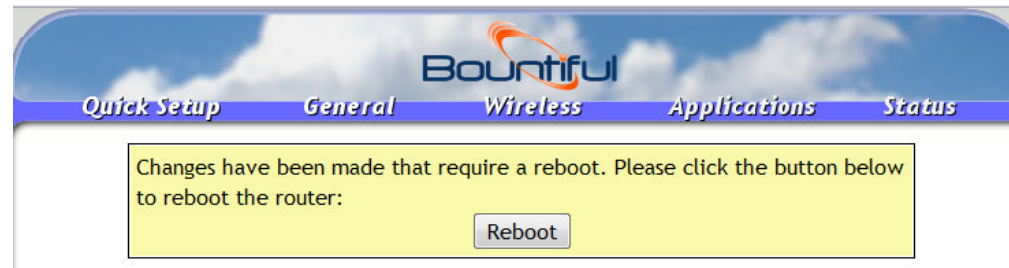


Telnet

Scroll to the bottom of the page and click submit



Then when prompted reboot the router



Telnet

Telnet is now set up on the
router