

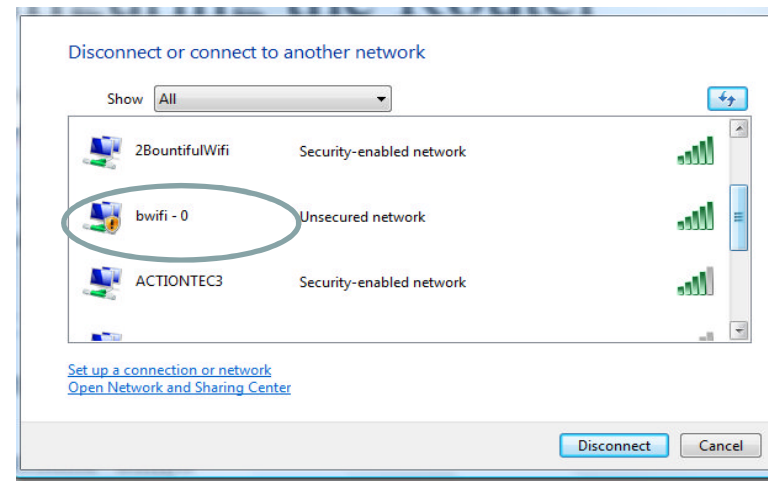
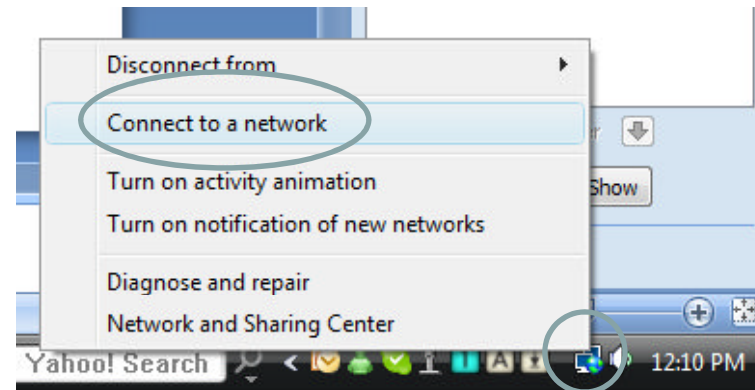
Disable SSID

Hiding or turning off the SSID beacon will effectively hide your wireless network... but only from casual users.

Determined hackers with the right software can still detect the SSID of a wireless network, and gain access. It's also possible that hiding your SSID will result in slower network performance, or at least increase the initial connect time

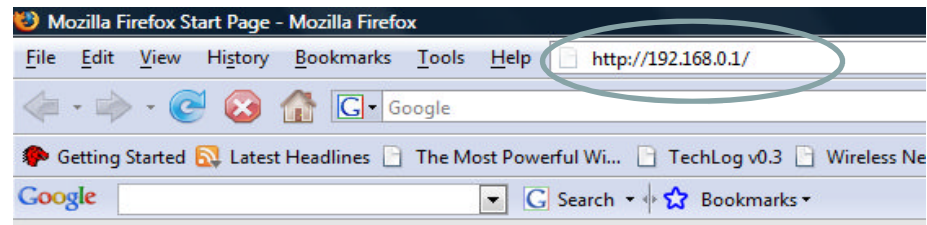
Access Web Interface

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



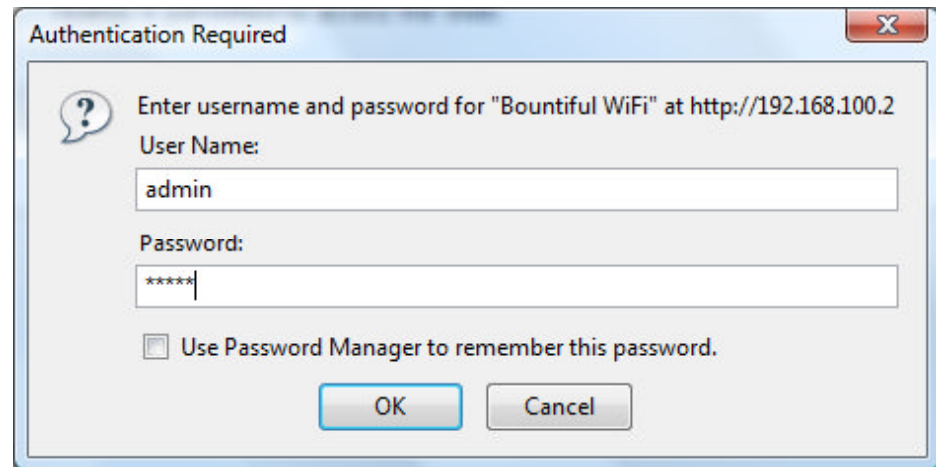
Accessing Web Interface

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. The main content area is white and contains a question mark icon in a speech bubble on the left. To the right of the icon, the text reads: "Enter username and password for 'Bountiful WiFi' at http://192.168.100.2". Below this text are two input fields. The first is labeled "User Name:" and contains the text "admin". The second is labeled "Password:" and contains five asterisks "*****". Below the input fields is a checkbox with the label "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 'Status' tab selected. The interface includes a navigation menu with 'Quick Setup', 'General', 'Wireless', 'Applications', and 'Status'. The 'Status' section is divided into three sub-sections: 'Status', 'Internet Connection', and 'Local Connection', followed by a 'Wireless' section.

Status

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

Connection Type: DHCP
IP Address: 0.0.0.0 / Mask 0.0.0.0

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

Local IP Address: 192.168.0.1 / Mask 255.255.255.0
DHCP Server: Enabled

Wireless

Wireless Network: Disabled

Active SSID	Security Type	Passphrase
bwifi - 0	Open-System	

Disable SSID

Click on the Wireless tab and scroll down to Per-SSID Settings

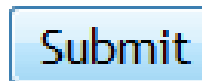
Click Disable on Broadcast SSID to hide the SSID



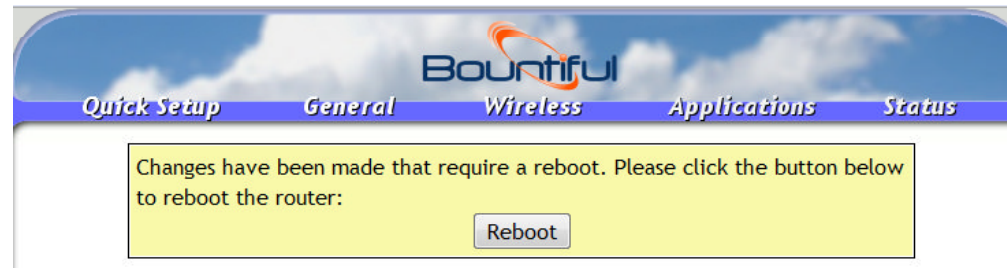
Per-SSID Settings		
Configure SSID:	<input type="text" value="BountifulWifi"/>	Help
Default Rate:	<input type="text" value="Best"/>	Help
Minimum Rate:	<input type="text" value="0.25 Mbps"/>	Help
802.11g Only	<input type="radio"/> Enable <input checked="" type="radio"/> Disable	Help
Broadcast SSID	<input type="radio"/> Enable <input checked="" type="radio"/> Disable	Help
Intra SSID Client Communication:	<input checked="" type="radio"/> Enable <input type="radio"/> Disable	Help
Wi-Fi Multimedia (WMM)	<input checked="" type="radio"/> Enable <input type="radio"/> Disable	Help

Disable SSID

Scroll to the bottom of the page and click submit



Then when prompted reboot the router



Disable SSID

The SSID is now disabled the
router