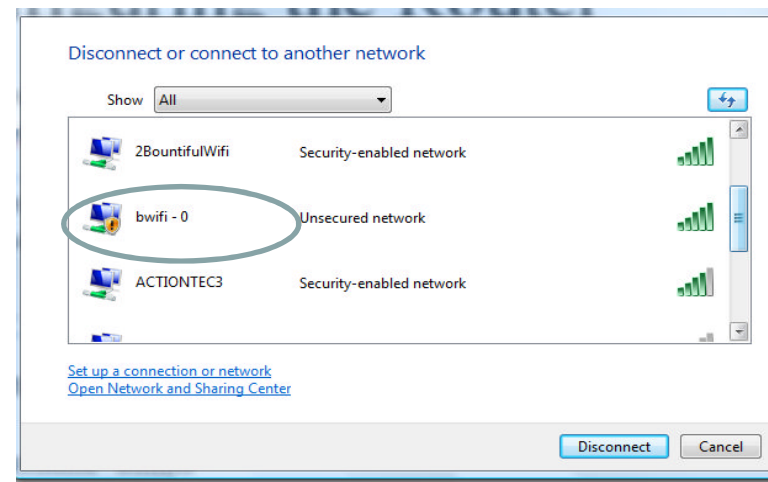
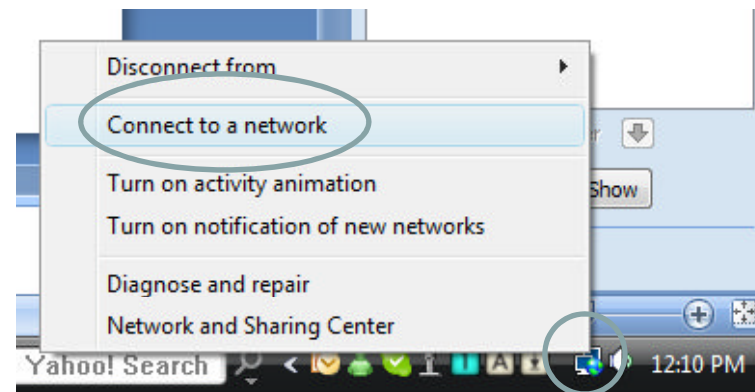


DMZ Hosting

Demilitarized Zone(DMZ) Exposes the PC so the Internet can see it. All ports are open for anyone to see. DMZ Hosting would be used for Gaming or conferencing.

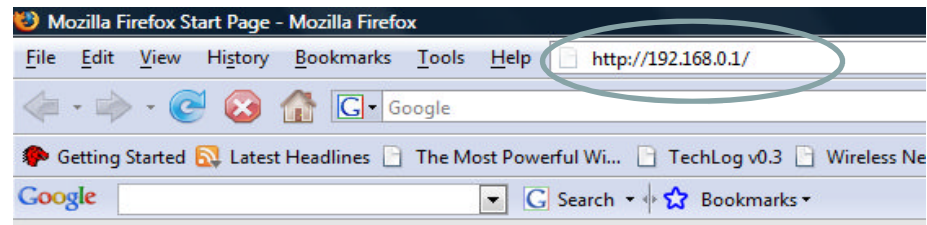
Access Web Interface

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



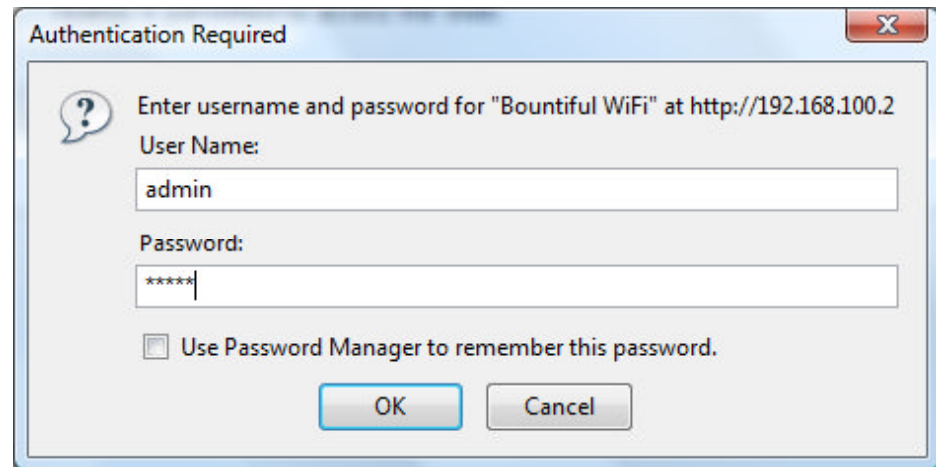
Accessing Web Interface

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, followed by the text "Enter username and password for 'Bountiful WiFi' at http://192.168.100.2". Below this text are two input fields: "User Name:" with the text "admin" entered, and "Password:" with "*****" entered. At the bottom of the dialog box, there is a checkbox labeled "Use Password Manager to remember this password." which is currently unchecked. Below the checkbox 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'. The 'Status' section displays firmware version, system uptime, host name, domain name, and MAC addresses. The 'Internet Connection' section shows DHCP settings, IP address, gateway, and DNS servers. The 'Local Connection' section shows local IP address, DHCP server status, and a button to view DHCP clients. The 'Wireless' section shows the wireless network is disabled and lists active SSIDs and security types.

| 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 | |

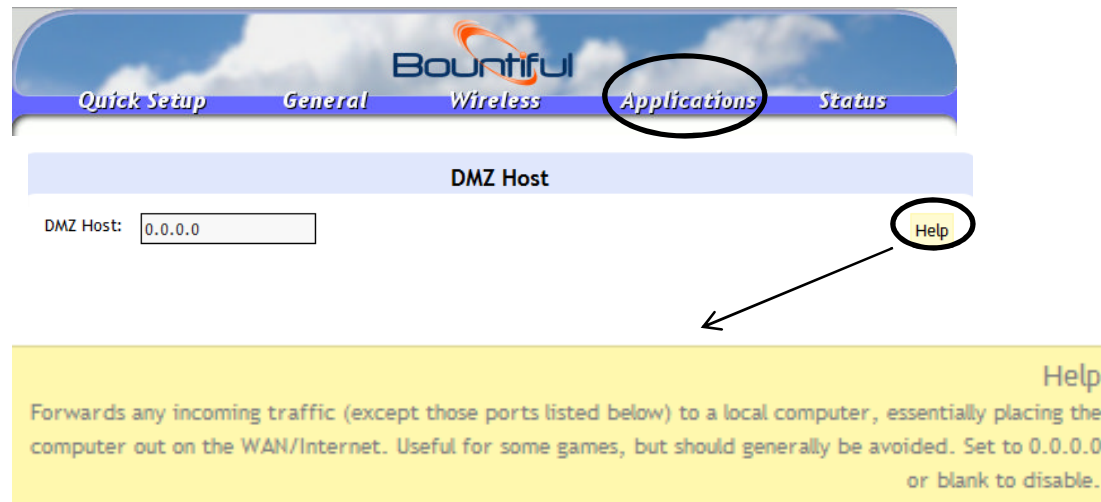
| Internet Connection | | |
|---------------------|--|--|
| Connection Type: | DHCP | |
| IP Address: | 0.0.0.0 / Mask 0.0.0.0 | |
| | <input type="button" value="Renew Address"/> | |
| Gateway: | 0.0.0.0 | |
| DNS Server 1: | 0.0.0.0 | |
| DNS Server 2: | 0.0.0.0 | |
| DNS Server 3: | 0.0.0.0 | |

| Local Connection | | |
|-------------------|--|--|
| Local IP Address: | 192.168.0.1 / Mask 255.255.255.0 | |
| DHCP Server: | Enabled | |
| | <input type="button" value="View DHCP Clients"/> | |

| Wireless | | |
|--------------------|----------------------|-------------------|
| Wireless Network: | Disabled | |
| Active SSID | Security Type | Passphrase |
| bwifi - 0 | Open-System | |

DMZ Hosting

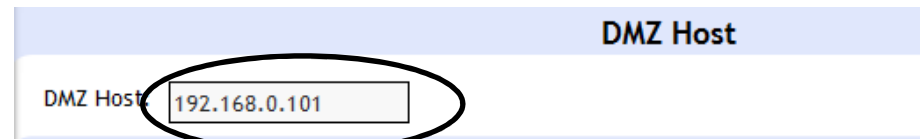
Click on
Applications and
scroll down to
DMZ Hosting



The screenshot shows the Bountiful router's web interface. At the top, there is a navigation menu with tabs for *Quick Setup*, *General*, *Wireless*, *Applications*, and *Status*. The *Applications* tab is circled in black. Below the navigation menu, the *DMZ Host* section is highlighted in light blue. It contains a text input field labeled "DMZ Host:" with the value "0.0.0.0". To the right of this field is a "Help" button, also circled in black. An arrow points from the "Help" button to a yellow help box below. The help box contains the following text: "Help", "Forwards any incoming traffic (except those ports listed below) to a local computer, essentially placing the computer out on the WAN/Internet. Useful for some games, but should generally be avoided. Set to 0.0.0.0 or blank to disable."

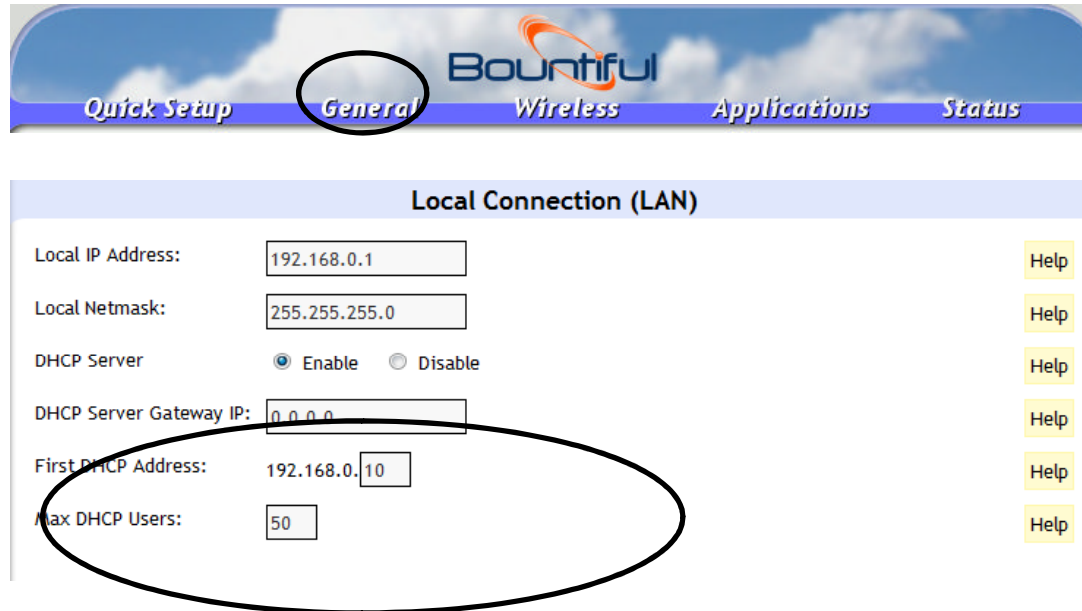
DMZ Hosting

Enter IP address of host
(for example if you are
gaming your Xbox360
would be the host)
Note: Assign a static IP
to the host outside of
DHCP range

A screenshot of a web interface for configuring DMZ hosting. It features a light blue header with the text "DMZ Host" on the right. Below the header is a white form area with a label "DMZ Host" on the left and a text input field on the right containing the IP address "192.168.0.101". The input field is circled in black.

DMZ Hosting

The DHCP range can be found under the general tab under the LAN



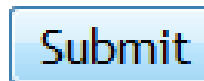
The screenshot shows the Bountiful router configuration interface. The 'General' tab is selected and circled. The 'Local Connection (LAN)' section is visible, containing the following fields:

| Field | Value | Help |
|-------------------------|---|------|
| Local IP Address: | 192.168.0.1 | Help |
| Local Netmask: | 255.255.255.0 | Help |
| DHCP Server: | <input checked="" type="radio"/> Enable <input type="radio"/> Disable | Help |
| DHCP Server Gateway IP: | 0.0.0.0 | Help |
| First DHCP Address: | 192.168.0.10 | Help |
| Max DHCP Users: | 50 | Help |

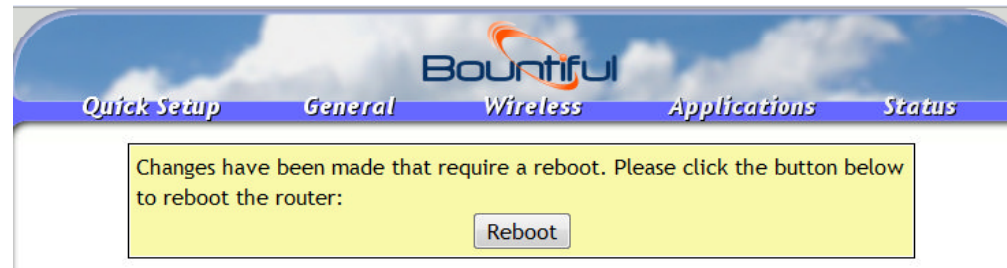
The 'First DHCP Address' and 'Max DHCP Users' fields are circled in black.

DMZ Hosting

Scroll to the bottom of the page and click submit



Then when prompted reboot the router



DMZ Hosting

DMZ Hosting is now set up on
the router