

7 Complete the WANJet 500 appliance setup

Log on to the appliance remotely through the browser interface, and use the Setup utility to activate the license and complete the setup, as follows. For more detailed information, click the Help tab or refer to the *WANJet® Appliance Administrator Guide*.

To log on

- a. In a web browser, go to **https://<Mgmt IP address>**, if you set up a management network. Otherwise, use the **Bridge IP Address**.
- b. In the user authentication popup screen, type the user name and password, and then click **OK**. The default credentials are:

User Name: **admin**
Password: **admin**

The WANJet Setup Utility Welcome screen opens.

To activate the license

- a. On the WANJet Setup Utility Welcome screen, click **Next** to open the first License screen.
- b. Click **Activate** to open the second License screen. In the **Base Registration Key** box, your registration key appears. If it does not appear, see the note below.
- c. Click **Next**.
- d. Read the End User License Agreement (EULA), and then click **Accept** if you agree to the conditions.

Note: If automatic license activation does not work, you can use manual activation instead. On the second License screen, for **Activation Method**, select **Manual** and follow the directions on the screen.

To complete the setup

- When the license activation has finished, the Platform screen opens.
- a. Verify the **Management Port** settings. If you are not using a management interface, you must still type an IP address and netmask (use fictitious ones) to proceed with the setup.
 - b. For the **Host Name**, type a fully qualified domain name, for example, **mywanjet.wanopt.net**.
 - c. Select the time zone.
 - d. Change and confirm the passwords for the **root** and **Admin** accounts.
 - e. Click **Next** to open the Local WANJet screen.
 - f. In the **WANJet Alias** box, optionally type a common name for the WANJet appliance.
 - g. If you set up the local WANJet appliance using the **Bridge** menu on the LCD, verify that the addresses you specified appear on this screen. If you did not specify these addresses, type them in the appropriate boxes.
 - h. Click **Save**.

To reboot

After you complete the Setup utility, you must reboot the WANJet appliance from the command line. To reboot, use a terminal emulator program (if you are working locally using a serial console connected to the WANJet appliance) or an SSH program. Log on to the WANJet appliance and run the **reboot** command.

When the reboot has finished, you need to log on again to continue using the browser interface.

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How to get started with the WANJet 500 appliance



8 Configure the WANJet 500 appliance

Use the browser interface, called the Configuration utility, to configure the WANJet appliance. For example, you can change the default password, specify remote WANJet appliances, set up optimization and QoS policies, and create static routes. For more information, click the Help tab, or consult the *WANJet® Appliance Administrator Guide*.



1 Before you begin



Gather the following information from your network administrator:

- IP address and netmask of the WANJet appliance. The IP address must be in the same subnet as the WAN router that connects directly to the WAN port on the WANJet appliance.
- IP address of the WAN router (WAN gateway).
- Location for the WANJet appliance within easy reach of two power outlets, a network connection, and the WAN router.
- IP address for the Management Port, if you are using out-of-band management, and an Ethernet cable to connect to the management network.

2 Check package contents

Unpack the WANJet 500 shipping box and verify that it includes the following parts:

- WANJet 500 appliance
- Two power cords
- Gray CAT-5e Ethernet cable
- Red CAT-5e crossover cable
- Rack mount kit (with ear brackets, rails, and screws for direct or rail mounting)
- Serial console cable

3 Install the unit into a network rack

Mount the unit directly into a rack, use the rack mount rails, or place the unit on a flat surface. Refer to the *Platform Guide: WANJet 500* for details about installing the unit into a rack.

4 Power up the WANJet 500 appliance

- Insert the two power cords into the two power supplies on the back of the WANJet appliance. If a power cord is not connected, or fails, the unit continuously sounds a warning beep. To disable this sound, press the alarm cancel switch (the top rocker switch on the back).
- Plug each power cord into a separate power outlet (preferably to different power circuits).
- Press the power switch on the back of the unit. The power light on the front illuminates, and the WANJet appliance performs a self-test.

5 Set the addresses



Use the front panel LCD to set the management and local WANJet IP addresses, netmasks, and gateways.

The LCD keypad has the following buttons for setting the addresses:

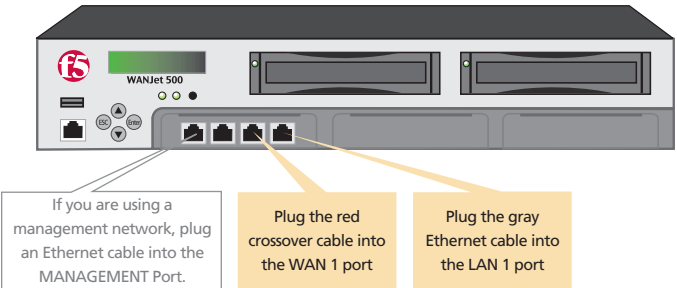
- Displays the menu and selects the current item for configuration. Moves to the right in an IP address.
- Backs out of the current menu selection to the next level up, and acts like a Cancel key. Moves to the left in an IP address.
- Moves up through the menu items, or increases numbers when editing an IP address.
- Moves down through the menu items, or decreases numbers when editing an IP address.

To set the addresses using the LCD

If you are using a management network, set the management IP, the management netmask, and the management gateway, as follows. Then, you need to set the local WANJet IP address, called the bridge IP, the netmask, and the WAN gateway. To set these addresses, follow the same procedure using the menu selections that are shown below in parentheses.

- Press to display the **>LCD Configure** menu.
- Press to navigate to the **>System** menu.
- Press to navigate to the **>Management** menu. (Then press to navigate to the **>Bridge** menu.)
- Press to display **>Mgmt IP (>Bridge IP)**.
- Set the IP address:
 - Press .
 - Use and to increase or decrease the numbers in the address.
 - Press to move forward to the next digit. To move backward, press .
 - When you have finished setting the IP address, place the cursor on the rightmost digit, and press .
- Set the netmask:
 - Press to display **>Mgmt Mask (>Bridge Mask)**.
 - Press and set the netmask as you did the IP address.
 - When you have finished setting the netmask, place the cursor on the rightmost digit, and press .
- Set the default gateway:
 - Press to display **>Mgmt Gateway (>Gateway)**.
 - Press and set the gateway as you did the other addresses.
 - When you have finished setting the gateway, place the cursor on the rightmost digit, and press .
- Save the values you set:
 - Press to display until you see **>Commit**.
 - Press . The LCD cycles through the addresses you set.
 - When **OK** is blinking on the LCD, press to save the values.

6 Cable the WANJet 500 appliance



To cable the WANJet appliance

- Connect the gray Ethernet CAT-5e cable to the LAN1 port on the front of the WANJet appliance. Connect the other end to your LAN switch.
- Connect the red crossover CAT-5e cable to the WAN1 port on the front. Connect the other end to your WAN router.
- If you are using a management network, connect an Ethernet cable to the MANAGEMENT port on the front. Connect the other end to your management network.