

WebMD Health Community

# Guide to Uploading Photos



# Table of Contents

## Adding Photos to WebMD Community Posts & Replies

Adding Photos with Various Browsers

Using Internet Explorer

Using Firefox

Using Safari

Using Chrome

## Adding Photos with Various 3rd Party Photo Sharing Sites

Using Photobucket

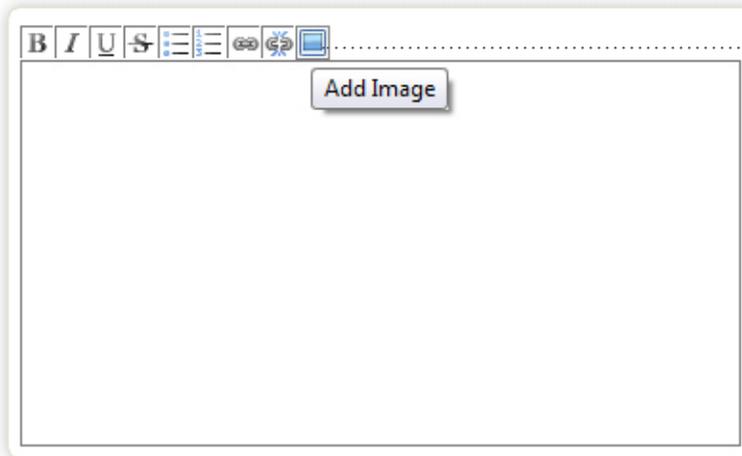
Using Webshots

Using Fotki

Using Facebook

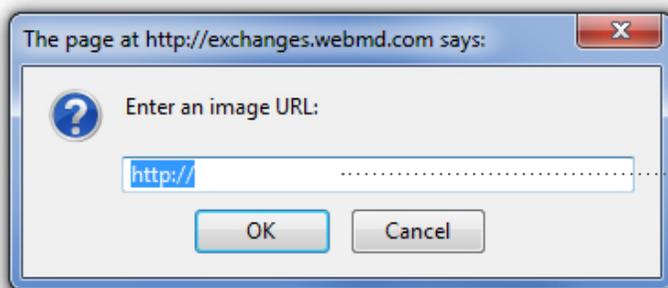
# Adding Photos to WebMD Community Posts & Replies

An image or photo can be added to any post or reply within WebMD Community in three easy steps.



## Step 1

Select the <Add Image> icon within the text editor (last icon on the right) to get started.



## Step 2

Enter the Image URL for the image you wish to add to your post or reply and select <OK>.

The image URL is the address from which the image can be retrieved. [Click here](#) to learn how to locate your image's URL.

You can copy the image URL by highlighting the URL and holding down the <CTRL> key on your keyboard while selecting the <C> key. You can then paste the image URL by holding down the <CTRL> key on your keyboard while selecting the <V> key.



## Step 3

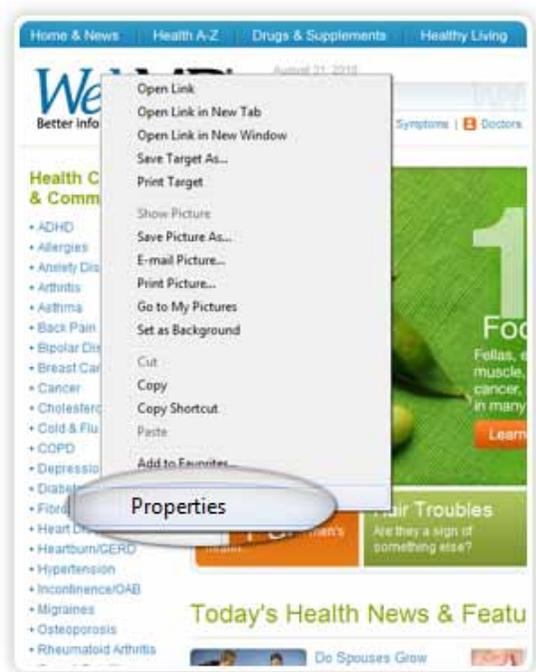
A properly entered image URL will result in your image displaying within your reply or post.

# Locating the Image URL from Photos Available on the Internet

Any image publicly available on the Internet that you have the right to use can be added to your reply or post. Be sure that you have permission to use the image. Copyrighted images may not be used. For more on image use and WebMD, please read [User Submissions –Image, Video, Audio Files](#).

## Locating the Image URL in Internet Explorer

When viewing your image within the Internet Explorer browser, the image URL can be found by right clicking on the image and selecting <Properties>. In the below example, the WebMD logo was selected.

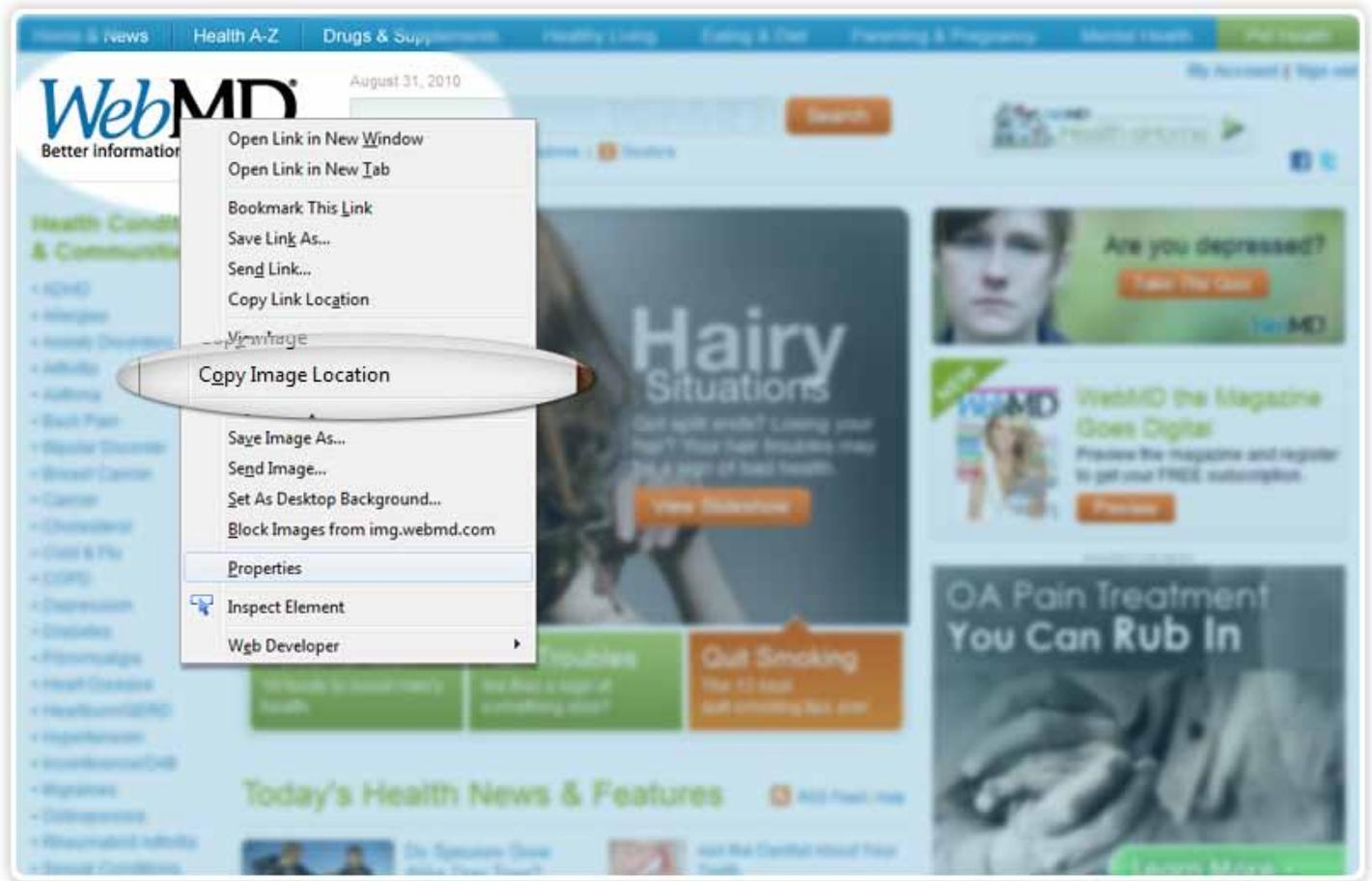


The image URL can be found in the <Address (URL)> field.



# Locating the Image URL in Firefox

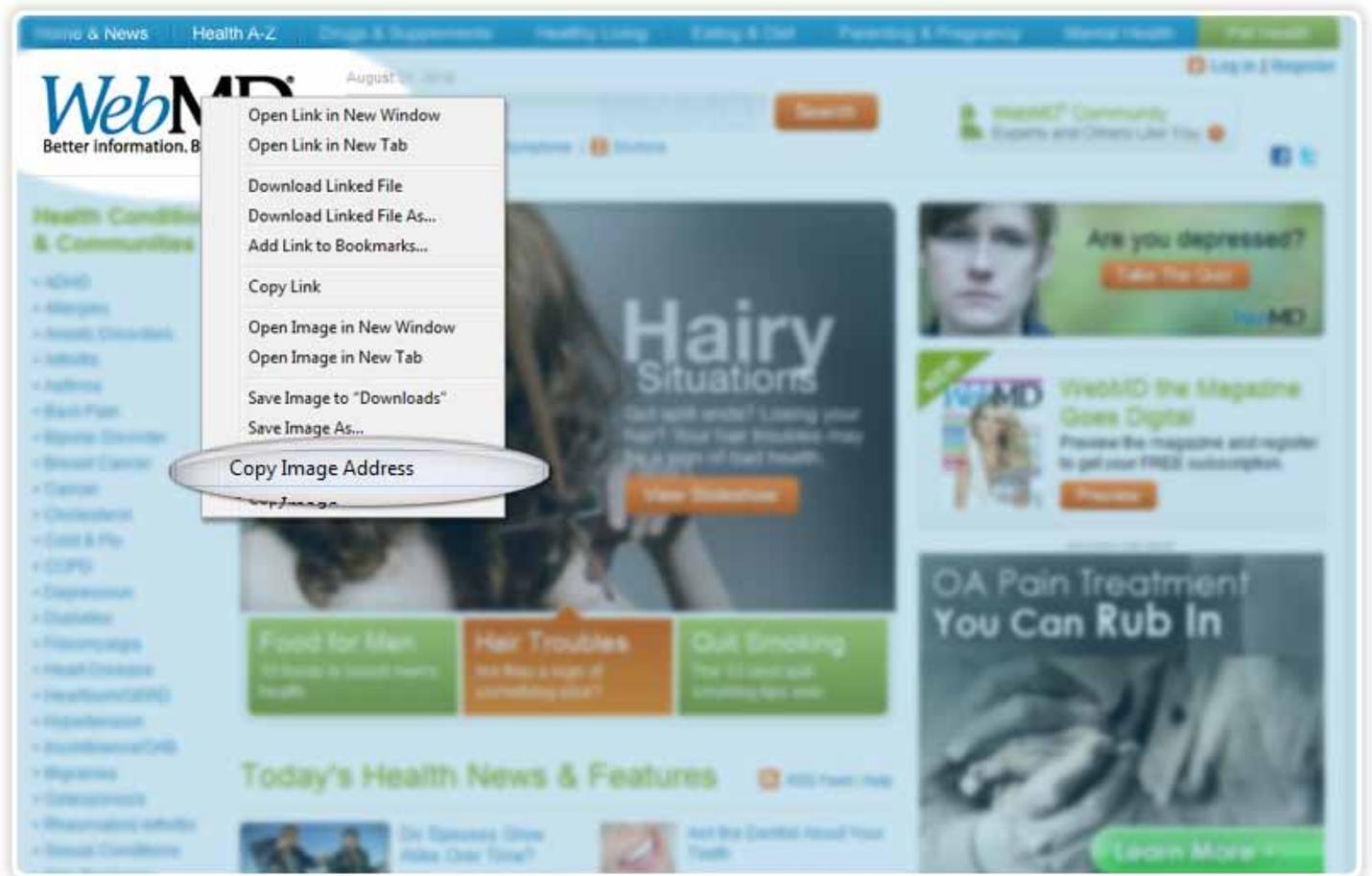
When viewing your image within the Firefox browser, the image URL can be copied by right clicking on the image and selecting <Copy Image Location>. In the below example, the WebMD logo was selected.



[▲ Back to Top](#)

# Locating the Image URL in Safari

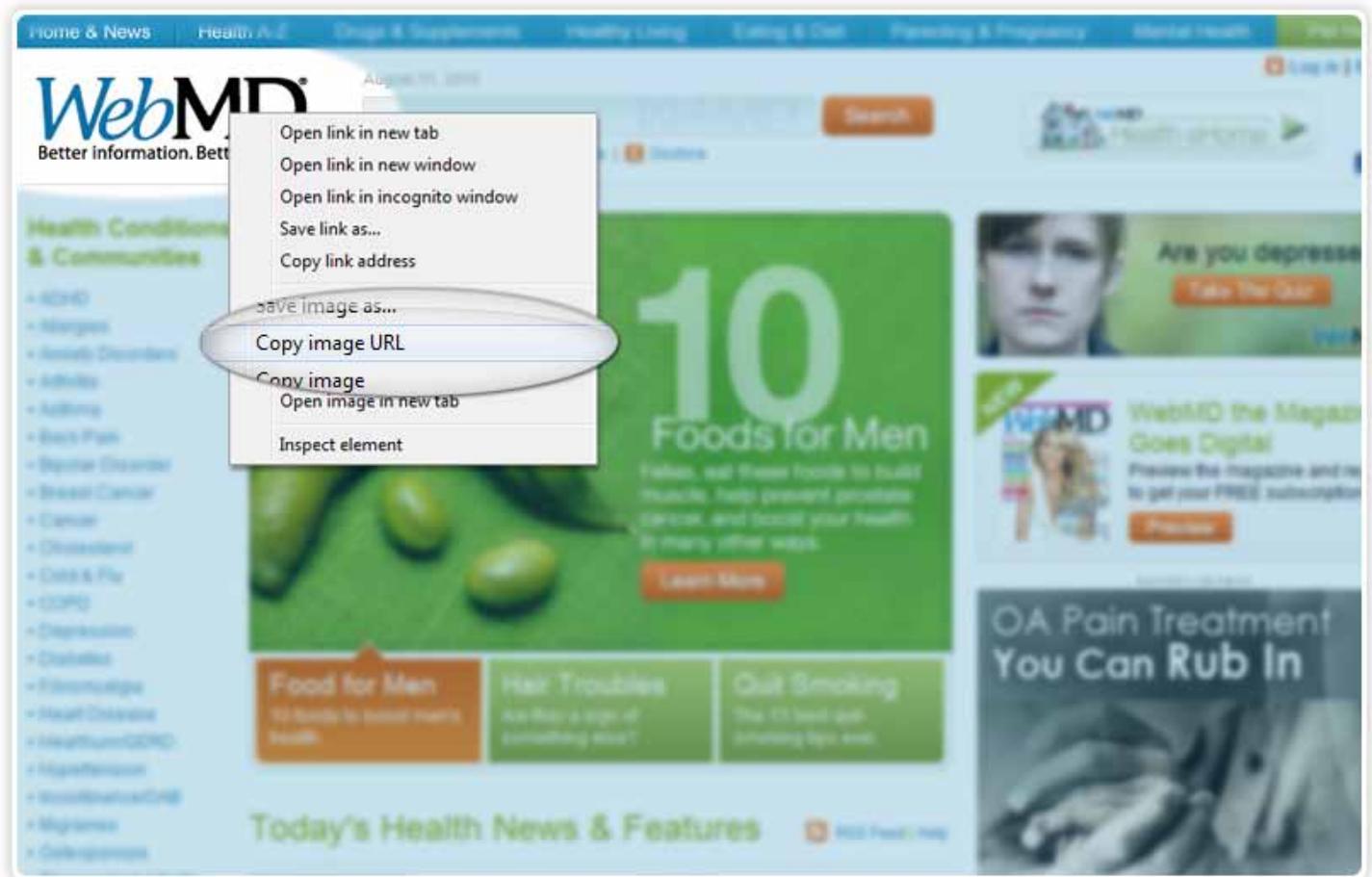
When viewing your image within the Safari browser, the image URL can be copied by right clicking on the image and selecting <Copy Image Address>. In the below example, the WebMD logo was selected.



[▲ Back to Top](#)

# Locating the Image URL in Chrome

When viewing your image within the Chrome browser, the image URL can be copied by right clicking on the image and selecting <Copy Image URL>. In the below example, the WebMD logo was selected.



[▲ Back to Top](#)

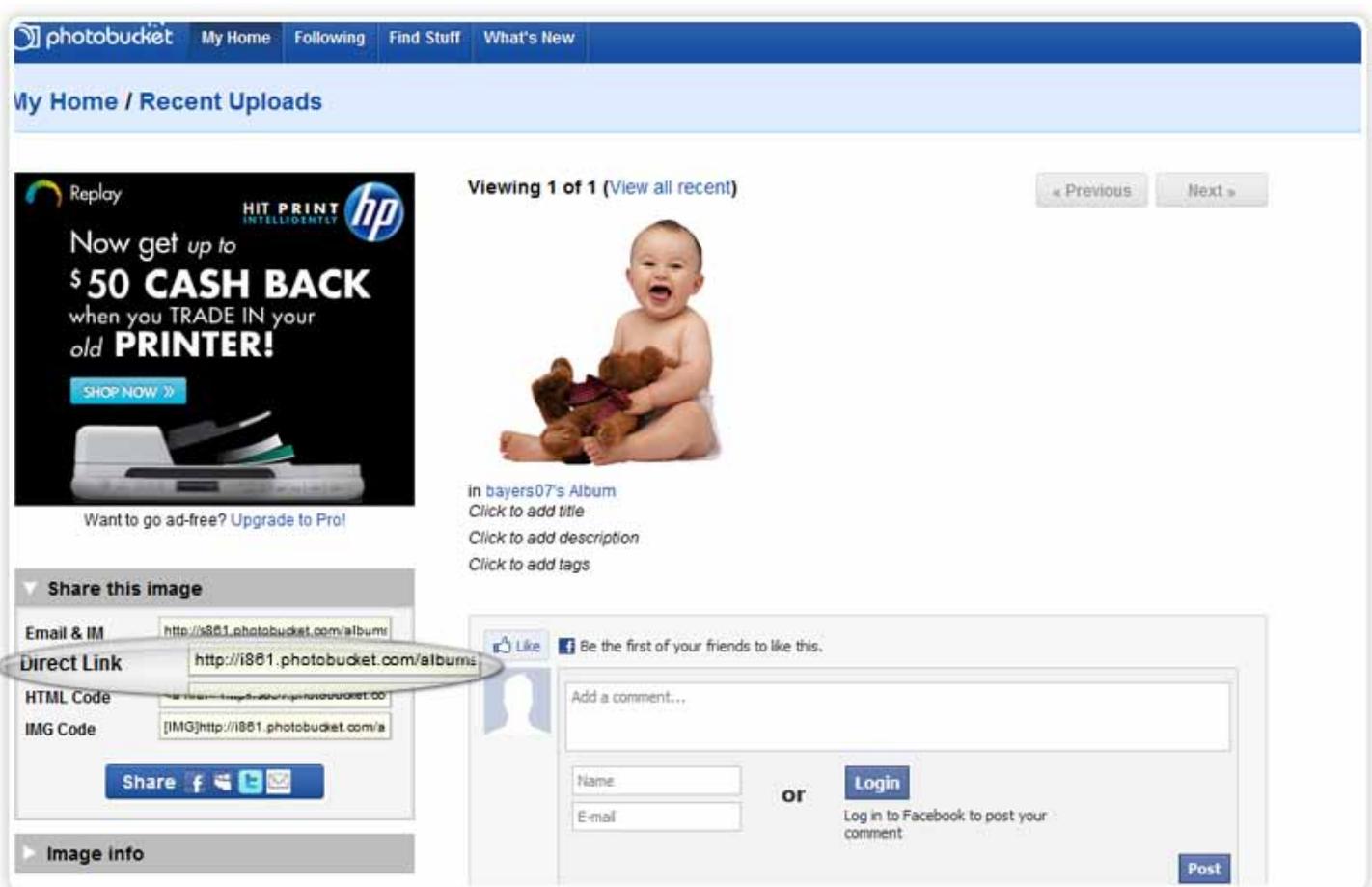
# Locating the Image URL from Photos Stored on 3rd Party Sites

Not all 3rd party sites allow their images to be shared within forums pages. The below sites are those that both offer free user accounts and allow uploaded images to be shared outside their sites. Select the desired 3rd party site to learn how to locate the image URL of your desired image.

Unfortunately, popular photo sharing sites such as Flickr, Picasa and SmugMug do not allow their images to be incorporated into forums such as WebMD Community.

## Locating the Image URL in Photobucket

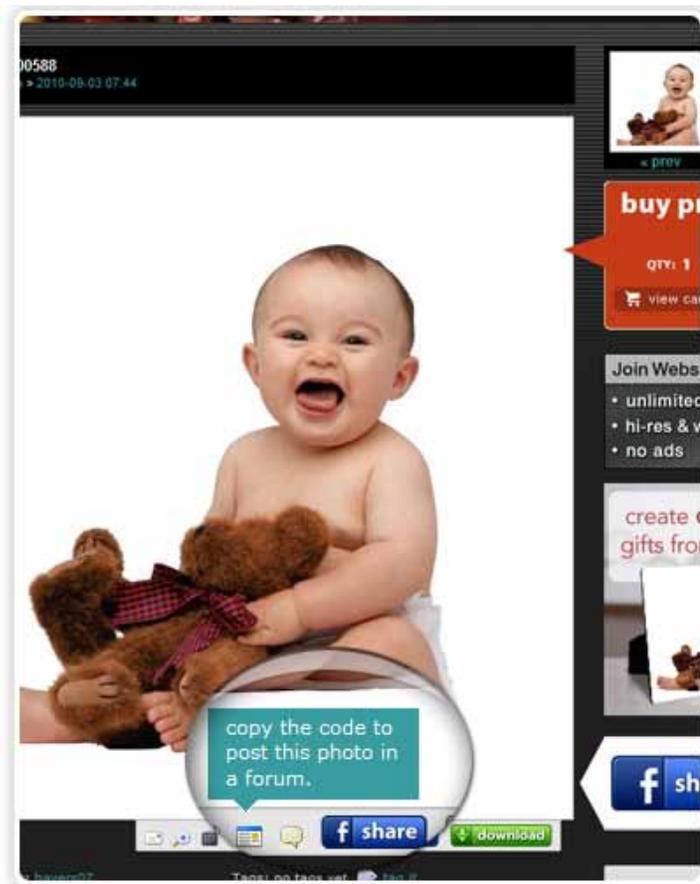
When viewing your image in Photobucket, the image URL can be found in the <Direct Link> field.



The screenshot shows a Photobucket user interface. At the top, there are navigation tabs: "photobucket", "My Home", "Following", "Find Stuff", and "What's New". Below this, the page title is "My Home / Recent Uploads". On the left, there is a large advertisement for HP printers with the text "Now get up to \$50 CASH BACK when you TRADE IN your old PRINTER!" and a "SHOP NOW" button. The main content area shows a photo of a baby sitting on the floor with a teddy bear. Above the photo, it says "Viewing 1 of 1 (View all recent)" and "in bayers07's Album". Below the photo, there are links to "Click to add title", "Click to add description", and "Click to add tags". On the right side, there are "Previous" and "Next" navigation buttons. At the bottom of the page, there is a "Share this image" section with options for "Email & IM", "Direct Link", "HTML Code", and "IMG Code". The "Direct Link" option is highlighted with a red circle, and its value is "http://i881.photobucket.com/albums/". Below this, there are social media sharing buttons for Facebook, Twitter, and Email. At the bottom right, there is a "Post" button.

## Locating the Image URL in Webshots

When viewing your image in Webshots, the image URL can be found by selecting the icon identified below.



The image URL can be found in the <Direct Link to Image> field.

## Locating the Image URL in Fotki

When viewing your image in Fotki, the image URL can be found in the <Image URL for use on other sites> field.



# Locating the Image URL in Facebook

When viewing your image in Facebook within the Firefox, Safari, or Chrome browsers, the image URL can be copied by right clicking on the image and selecting the <Copy Image Location> link.



When viewing your image in Facebook within the Internet Explorer browser, the image URL can be found by right clicking on the image and selecting <Properties>.



The image URL can be found in the <Address (URL)> field.

