UNDERSTANDING AND USING URLS

"So, what is a URL?" I hear you ask. Know what it is? I can't even spell it. Well, a URL is a "Uniform Resource Locator." Does that make it any easier? In essence, when you are using the World Wide Web, you open up a browser. It's the browser that gets you where you want to go. The URL is the address of where you want to go. So http://www.google.com is a URL and so is http://www.skilltrekker.com.

FLIP OVER FOR YOUR NEXT CHALLENGE





EARN THIS NUGGET

- In a web browser, type in skilltrekker.com into a search window and see the options of links it gives you. Next, type skilltrekker.com into the top information bar instead of the search window. Now you are going straight to the site you want. This is handy if you want to copy and paste a hyperlink off of a webpage (usually blue highlighted text).
- Copy and paste the link below into the search window and then into the top bar on the browser and see the difference.
- Log in to FTP://www.skill-trek.com Username is Roland, password is skilltrek. Download the file.

So, when you are using your browser and you want to go to a webpage, one way you can do it is type it into the Google search window, for example. It will give you a list of possible options for you ... sometimes thousands. But if you know the actual address, you can go straight there. It's like asking a taxi driver if he knows where the Scruffbear home is. Well, we have a big family, you'll have a number of addresses to go around to until you find mine. But if you ask for:

Roland D Scrufbear

Cave 3, Craggy Row

Eagle Heights Mountain

AR 72921

All of a sudden, he can take you straight to the front door.

Now, if you are looking for a web page, you don't have to type in the http://www.part. You can just type in skilltrekker.com and that will get you there. But there are other URL's that exist for other reasons. FTP://Example.com is used to transfer files across the web. FTP is File Transfer Protocol. And

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there is also a "mailto" protocol that is used for email functions.

So, basically URL's are hard addresses that you type into the top bar on your web browser to obtain a specific web page or function.