

# Forum:[Hack Forums](#)

Thread: [Looking up Whois Info the Right Way](#)

**mrkoolaid** - October 22, 2016, 1:04 pm

You can find a nice Whois Server list on Github

Add Using statement:

Code using System.Net;

using System.Net.Sockets;

Global Declarations:

Code public string whois\_server;

public int whois\_port;

public TcpClient client;

public string dns\_qry;

Form Load Event:

Code whois\_port = 43;

whois\_server = textBox1.Text;

dns\_qry = string.Empty;

TextBox 2 Keypress Event:

Code switch ((Keys)e.KeyChar)

{

case Keys.Enter:

client = new TcpClient();

textBox3.Text = "";

client.Connect(whois\_server, whois\_port);

dns\_qry = textBox2.Text + "\r\n";

byte[] qry\_bytes = Encoding.ASCII.GetBytes(dns\_qry.ToCharArray());

Stream dns\_strm = client.GetStream();

dns\_strm.Write(qry\_bytes, 0, qry\_bytes.Length);

StreamReader rdr = new StreamReader(dns\_strm, Encoding.ASCII);

while (rdr.ReadLine() != null)

{

textBox3.Text += rdr.ReadLine() + Environment.NewLine;

}

rdr.Close();

dns\_strm.Close();

client.Close();

break;

}

**Ninja** - October 22, 2016, 4:37 pm

And what do we enter in TextBox1?

**abratar** - October 23, 2016, 12:52 am

(Oct 22, 2016 04:37 PM)Ninja Wrote: [\[CITE\]](#) And what do we enter in TextBox1?  
the host i guess?

**BahNahNah** - *October 23, 2016, 3:13 am*

Quote: while (rdr.ReadLine() != null)

```
{  
    textBox3.Text += rdr.ReadLine() + Environment.NewLine;  
}
```

I think you are skipping half of the lines.