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Zilog80 - July 19, 2016, 2:04 pm

Hey bros.

I'm developing a little application (Windows Forms) that implements a small web server. The idea is that this small web server can handle request like this:

1st step:

Code This app (web server) is running on a PC with 192.168.1.23 on 25436 port

2nd step:

Code From another PC on LAN, i.e. 192.168.1.56, if you enter this url, on any webbrowser, jQuery script or ASP.NET / PHP / .NET app:

`http://192.168.1.23:25436/json/sensorID=1`

The small web server processed that url and reply with a JSON message with the data for sensor X
Hope you get the idea.

The problem:

You need to 'register' the web Server. The only way I found to register programatically is using netsh with .NET Process Class:

<http://stackoverflow.com/questions/2583347/c-sharp-httplistener-without-using-netsh-to-register-a-uri>

Do you know another way to register the url without using `Process.Start();`?

Thanks in advance.

Mefie - July 20, 2016, 11:31 pm

What is the problem with `Process.Start();`?

I would like to help you, but before writing any alternative way I am advised to get to know what is the problem in the current method I want to avoid in the alternative.

Zilog80 - July 20, 2016, 11:53 pm

(Jul 20, 2016 11:31 PM)Mefie Wrote: [\[CITE\]](#) What is the problem with `Process.Start();`?

I would like to help you, but before writing any alternative way I am advised to get to know what is the problem in the current method I want to avoid in the alternative.

In fact there isn't no problem using netsh with `Process.Start`

I just wanted to know if there were other alternatives.