

Answer on Question #58371 – Programming / C#

```
using System;
using System.Collections.Generic;
using System.IO;
using System.Linq;
using System.Text;
using System.Threading.Tasks;

namespace Question58371
{
    class Program
    {
        static void Main(string[] args)
        {
            Console.WriteLine("Enter file name: ");
            string file = Console.ReadLine();
            Stream fsr = new FileStream(@file + ".txt", FileMode.Open, FileAccess.Read);
            Stream fsw = new FileStream(@file + "_output.txt", FileMode.OpenOrCreate, FileAccess.Write);
            StreamWriter sw = new StreamWriter(fsw);
            StreamReader sr = new StreamReader(fsr);
            while (!sr.EndOfStream)
            {
                string temp = sr.ReadLine();
                string name = "";
                int i;
                for (i = 0; i < temp.Length; i++)
                {
                    name += temp[i];
                    if (temp[i] == ' ')
                    {
                        break;
                    }
                }
                string ip = "";
                /*ip.Remove(2);
                ip.Insert(9, "16");*/
                int j;
                for (j = i + 1; j < temp.Length; j++)
                {
                    ip += temp[j];
                    if (temp[j] == ' ')
                    {
                        break;
                    }
                }
                string f = "";
```

```

        for (i = j + 1; i < temp.Length; i++)
        {
            f += temp[i];
            if (temp[i] == ' ')
            {
                break;
            }
        }
        string port = "";
        for (j = i + 1; j < temp.Length; j++)
        {
            port += temp[j];
        }
        sw.WriteLine("set change " + name + " at " + ip + " from " + f + "port " + port + " with activation");
    }
    sr.Close();
    sw.Close();
    fsr.Close();
    fsw.Close();
}

}
}

```