

```
1 using System;
2 using System.Collections.Generic;
3 using System.ComponentModel;
4 using System.Data;
5 using System.Drawing;
6 using System.Linq;
7 using System.Text;
8 using System.Threading.Tasks;
9 using System.Windows.Forms;
10 using System.Collections;
11 using System.Collections.Generic;
12 using System.IO.Ports;
13
14 namespace _1811C_Ticketing
15 {
16     public partial class Form2 : Form
17     {
18         public static int BaudRate_Receive, BaudRate_Change, Data_Bits_Receive, ↗
19             Data_Bits_Change;
20         public static string Parity_Receive, Parity_Change, Handshake_Receive, ↗
21             Handshake_Change, Stop_Bits_Change, Stop_Bits_Receive;
22         public static bool Change = false, Windows_Close;
23         public static Form2 frm2 = new Form2();
24
25         public Form2()
26         {
27             InitializeComponent();
28         }
29
30         private void Form2_Load(object sender, EventArgs e)
31         {
32         }
33
34         private void Form2_FormClosing(object sender, FormClosingEventArgs e)
35         {
36             Windows_Close = true;
37             Hide();
38             Form1.frm1.Visible = true;
39         }
40
41         private void BaudRate_TextChanged(object sender, EventArgs e)
42         {
43             BaudRate_Receive= int.Parse(BaudRate.Text);
44             Change = true;
45         }
46
47         private void Parity_SelectedIndexChanged(object sender, EventArgs e)
48         {
49             Parity_Receive = Parity.Text;
50             Change = true;
51         }
52
53         private void Data_Bits_TextChanged(object sender, EventArgs e)
54         {
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55         Data_Bits_Receive = int.Parse(Data_Bits.Text);
56         Change = true;
57     }
58
59     private void Handshake_SelectedIndexChanged(object sender, EventArgs e)
60     {
61         Handshake_Receive = Handshake.Text;
62         Change = true;
63     }
64
65     private void Stop_Bits_SelectedIndexChanged(object sender, EventArgs e)
66     {
67         Stop_Bits_Receive = Stop_Bits.Text;
68         Change = true;
69     }
70
71     private void Btn_Configure_Click(object sender, EventArgs e)
72     {
73         BaudRate_Change = BaudRate_Receive;
74         Parity_Change = Parity_Receive;
75         Data_Bits_Change = Data_Bits_Receive;
76         Handshake_Change = Handshake_Receive;
77         Stop_Bits_Change = Stop_Bits_Receive;
78         Hide();
79         Form1.frm1.Visible = true;
80         frm2.Visible = false;
81     }
82
83     private void Btn_SL01_Click(object sender, EventArgs e)
84     {
85         System.Diagnostics.Process.Start("https://gesteleves.etmlnet.local/
86             class/SL01");
87     }
88
89     private void Btn_SL02_Click(object sender, EventArgs e)
90     {
91         System.Diagnostics.Process.Start("https://gesteleves.etmlnet.local/
92             class/SL02");
93     }
94 }
```