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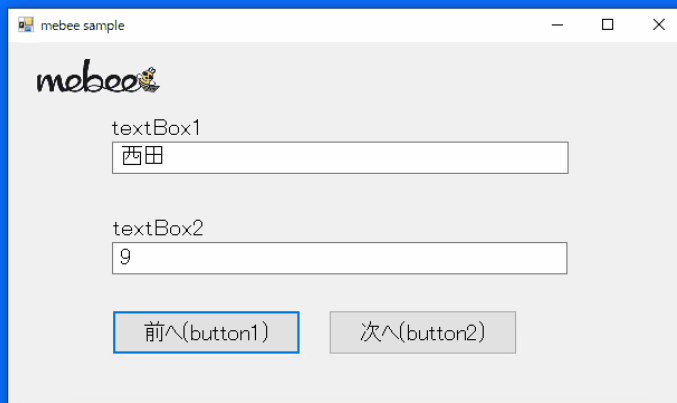
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Manipulating DataSet Values with C# bindingSource

📅 Date of Creation 2020.12.13 📅 Last Updated 2022.03.04 📁 C# 🏷️ c#



In C#, I've written sample code that uses bindingSource to manipulate the values of a DataSet.

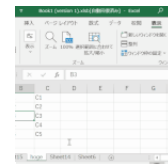
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広告表示設定 ⓘ

2. How to use bindingSource
3. Sample Code

environment

- OS windows10 pro 64bit
- Microsoft Visual Studio Community 2019 Version 16.7.1

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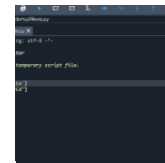
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How to use bindingSource

The bindingSource allows you to manipulate the values in a DataSet.

C#

```

1 // datasetを作成
2 DataSet ds = new DataSet();
3 DataTable dt = ds.Tables.Add("parson");
4
5 // カラムを追加
6 dt.Columns.Add("name");
7 dt.Columns.Add("age");
8
9 // 行を追加
10 dt.Rows.Add(new string[] { "西田", "9" });
11 dt.Rows.Add(new string[] { "佐賀", "33" });
12 dt.Rows.Add(new string[] { "徳川", "50" });
13
14 // DataSourceを設定
15 bindingSource1.DataSource = ds;
16 bindingSource1.DataMember = "parson";

```

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bindingSource to a DataSet, clicks the "Previous" button to return to the previous value, and clicks the "Next" button to output the next data to a textbox.

C#

```

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.IO;
11
12 namespace FormTestApp
13 {
14     public partial class Form1 : Form
15     {
16         public Form1()
17         {
18             InitializeComponent();
19
20             textBox1.Multiline = true;
21             textBox1.Height = 70;
22
23             textBox1.Text = "hello" + Environment.NewLine
24                             + "hello" + Environment.NewLine
25                             + "hello" + Environment.NewLine
26         }
27
28         private void button1_Click(object sender, EventArgs
29         {
30             // 改行を分割文字列に指定
31             string[] arr = textBox1.Text.Split(new[] { Envi
32             //
33             foreach (string item in arr)
34             {
35                 listBox1.Items.Add(item);
36             }
37         }
38     }
39 }

```

CountDown Contrast method
when it suddenly becomes CUI
only on TOY on

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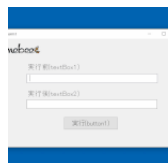
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📅 2020.10.08

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📅 2022.02.14

I am writing sample code to execute a program at a specified time interval in C#. Table of Contents 1. Environment 2. Run the program at a specified time interval Environment OS w [...]



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In C#, we have written sample code that uses Split to split a string by a specified delimiter. Table of Contents 1. Environment 2. How to use Split Environment OS [...]



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📅 2022.03.05

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📅 2022.03.09

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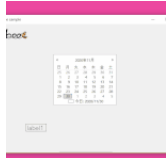
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C# Select date in monthCalendar

📅 2020.11.30

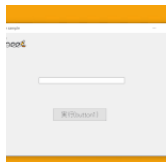
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C# Determine if it's a leap year

📅 2022.09.02

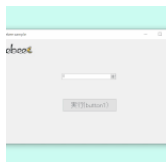
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