```csharp
using System;

using System.Collections.Generic;

using System.ComponentModel;

using System.Data;

using System.Drawing;

using System.Linq;

using System.Text;

using System.Threading.Tasks;

using System.Windows.Forms;


namespace creating_a_2d_array_of_2_rows_and_2_columns

{

    public partial class Form1 : Form

    {

        public Form1()

        {
```

```csharp
        InitializeComponent();

    }

    //creating an 2d array of 2 row and 2 column

    string[,] album = new string[2, 2];

    StringBuilder sb = new StringBuilder();

    private void button1_Click(object sender, EventArgs e)

    {

        album[0, 0]=textBox1.Text;

        album[0, 1]=textBox2.Text;

        album[1, 0]=textBox3.Text;

        album[1, 1]=textBox4.Text;

        sb.Append("album name"+album[0, 0]+":singer name"+album[0,
1]+"\n");

        sb.Append("album name"+album[1, 0]+":singer name"+album[1,
1]+"\n");

        label5.Text=sb.ToString();

    }

}

}
```