Informationer over lufthavne

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│ 🖳 Form1                                              —    □    ✕     │
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```

```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;
using System.IO;

namespace _1A_win_airport
{
    public partial class Form1 : Form
    {
        public Form1()
        {
            InitializeComponent();
            readfile(0, "all");
        }

        private void readfile(int a, string s)
        {
            comboBox1.Items.Clear();
            comboBox1.Text = "";
            comboBox2.Items.Clear();
            comboBox2.Text = "";
            comboBox3.Items.Clear();
            comboBox3.Text = "";
            comboBox4.Items.Clear();
            comboBox4.Text = "";

            StreamReader sr = new StreamReader("Airports.csv");
            string str;
            while ((str = sr.ReadLine()) != null)
            {
```
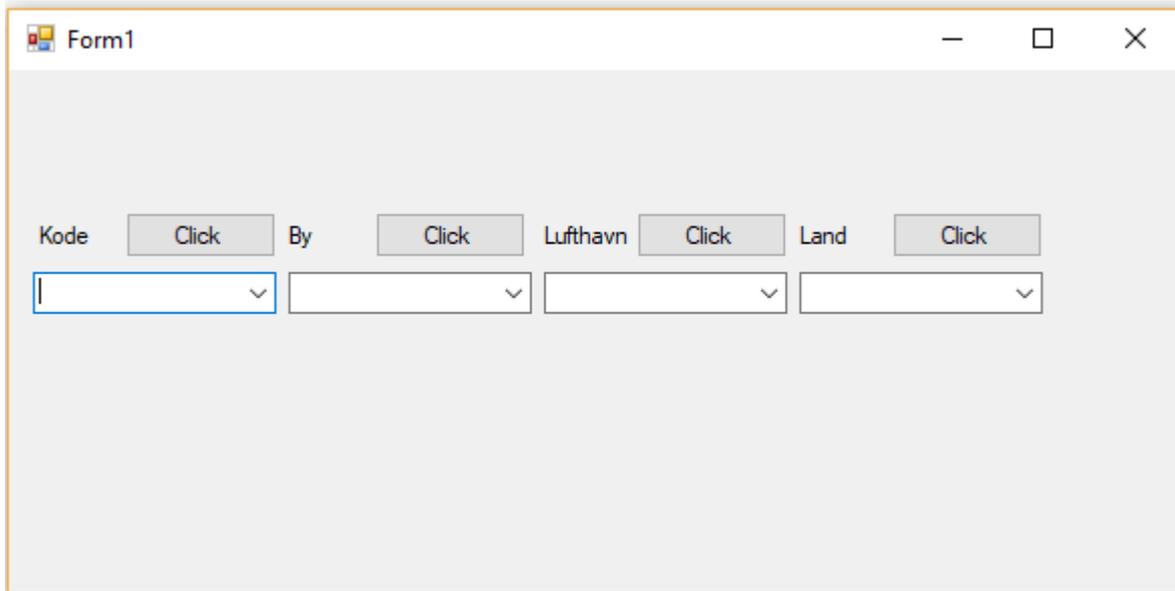
```csharp
                string[] t = str.Split(';');

                if (a == 0)
                {
                    comboBox1.Items.Add(t[0].ToString());
                    comboBox2.Items.Add(t[1].ToString());
                    comboBox3.Items.Add(t[2].ToString());
                    comboBox4.Items.Add(t[3].ToString());
                }

                if (a==4)
                {
                    comboBox4.Text=s;
                    if (t[3].ToString()==s)
                    {
                        comboBox1.Items.Add(t[0].ToString());
                        comboBox2.Items.Add(t[1].ToString());
                        comboBox3.Items.Add(t[2].ToString());
                    }
                }

                if (a == 3)
                {
                    comboBox3.Text=s;
                    if (t[2].ToString() == s)
                    {
                        comboBox1.Items.Add(t[0].ToString());
                        comboBox2.Items.Add(t[1].ToString());
                        comboBox4.Items.Add(t[3].ToString());
                    }
                }

                if (a == 2)
                {
                    comboBox2.Text = s;
                    if (t[1].ToString() == s)
                    {
                        comboBox1.Items.Add(t[0].ToString());
                        //comboBox2.Items.Add(t[1].ToString());
                        comboBox3.Items.Add(t[2].ToString());
                        comboBox4.Items.Add(t[3].ToString());
                    }
                }

                if (a == 1)
                {
                    comboBox1.Text = s;
                    if (t[0].ToString() == s)
                    {
                        //comboBox1.Items.Add(t[0].ToString());
                        comboBox2.Items.Add(t[1].ToString());
                        comboBox3.Items.Add(t[2].ToString());
                        comboBox4.Items.Add(t[3].ToString());
                    }
                }
            }
        sr.Close();

    }
```

```csharp
        private void comboBox4_SelectedIndexChanged(object sender, EventArgs e)
        {
            //readfile(4,comboBox4.Text);

        }

        private void button4_Click(object sender, EventArgs e)
        {
            readfile(4, comboBox4.Text);

        }

        private void button3_Click(object sender, EventArgs e)
        {
            readfile(3, comboBox3.Text);
        }

        private void button2_Click(object sender, EventArgs e)
        {
            readfile(2, comboBox2.Text);
        }

        private void button1_Click(object sender, EventArgs e)
        {
            readfile(1, comboBox1.Text);
        }
    }
}
```