public partial class Form1 : Form

{

List<Person> lp = new List<Person>();

Person person;

public Form1()

{

InitializeComponent();

lp.Add(new Person { FirstName = "Susi", LastName = "Sorglos" });

lp.Add(new Person { FirstName = "Tom", LastName = "Turbo" });

}

private void listBox1\_SelectedIndexChanged(object sender, EventArgs e)

{

person = listBox1.SelectedItem as Person;

tbFirstName.Text = person.FirstName;

tbLastName.Text = person.LastName;

}

private void Form1\_Load(object sender, EventArgs e)

{

listBox1.Items.AddRange(lp.ToArray());

}

private void save\_Click(object sender, EventArgs e)

{

person.FirstName = tbFirstName.Text;

person.LastName = tbLastName.Text;

listBox1.Items.Clear();

listBox1.Items.AddRange(lp.ToArray());

}

private void save\_Click\_1(object sender, EventArgs e)

{

SaveFileDialog sd = new SaveFileDialog();

if (sd.ShowDialog()== DialogResult.OK)

{

using (StreamWriter sw = new StreamWriter(sd.FileName))

{

foreach (var item in lp)

{

sw.WriteLine(item.FirstName + ";" + item.LastName);

}

}

}

}

private void load\_Click(object sender, EventArgs e)

{

OpenFileDialog od = new OpenFileDialog();

lp.Clear();

if(od.ShowDialog() == DialogResult.OK)

{

using (StreamReader sr = new StreamReader(od.FileName))

{

while(sr.Peek() > 0)

{

string line = sr.ReadLine();

string[] elements = line.Split(';');

lp.Add(new Persone { FirstName = elements[0], LastName = elements[1] });

}

}

}

listBox1.Items.Clear();

listBox1.Items.AddRange(lp.ToArray());

}

}

class Person

{

public string FirstName { get; set; }

public string LastName { get; set; }

public override string ToString()

{

return FirstName + " " + LastName;

}

}