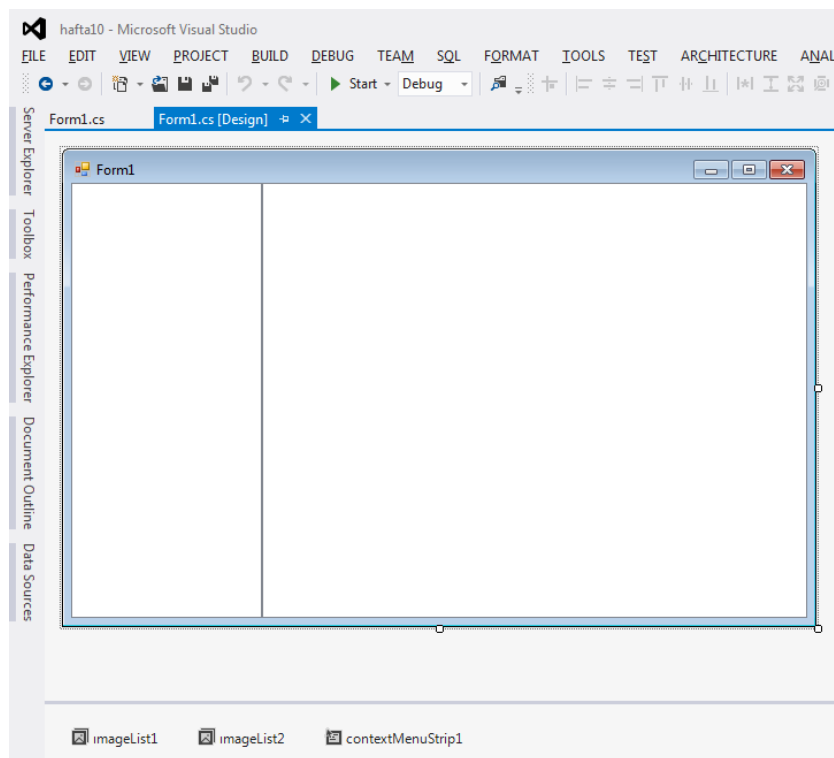


TREEVIEW-LISTVIEW



```
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 hafta10
{
    public partial class Form1 : Form
    {
        public Form1()
        {
            InitializeComponent();
        }

        private void treeView1_AfterSelect(object sender, TreeViewEventArgs e)
        {
            try
            {
                listView1.Clear();
                string[] klasor = Directory.GetDirectories(treeView1.SelectedNode.Text);
                foreach (string kla in klasor)
                {
                    listView1.Items.Add(kla, 0);
                    treeView1.SelectedNode.Nodes.Add(kla);
                }
            }
            catch { }
        }

        private void Form1_Load(object sender, EventArgs e)
        {
            string[] surucu = Directory.GetLogicalDrives();
            foreach (string sur in surucu)
            {

```

```
        {
            treeView1.Nodes.Add(sur);
        }
    }
    string yol;
    private void listView1_Click(object sender, EventArgs e)
    {
        if (listView1.Items.Count>0)
        {
            foreach (ListViewItem item in listView1.SelectedItems)
            {
                yol = item.Text.ToString();
                MessageBox.Show(yol);
            }
        }
    }

    private void büyükToolStripMenuItem_Click(object sender, EventArgs e)
    {
        listView1.View = View.LargeIcon;
    }

    private void küçükToolStripMenuItem_Click(object sender, EventArgs e)
    {
        listView1.View = View.SmallIcon;
    }

    private void listeToolStripMenuItem_Click(object sender, EventArgs e)
    {
        listView1.View = View.List;
    }
}
}
```