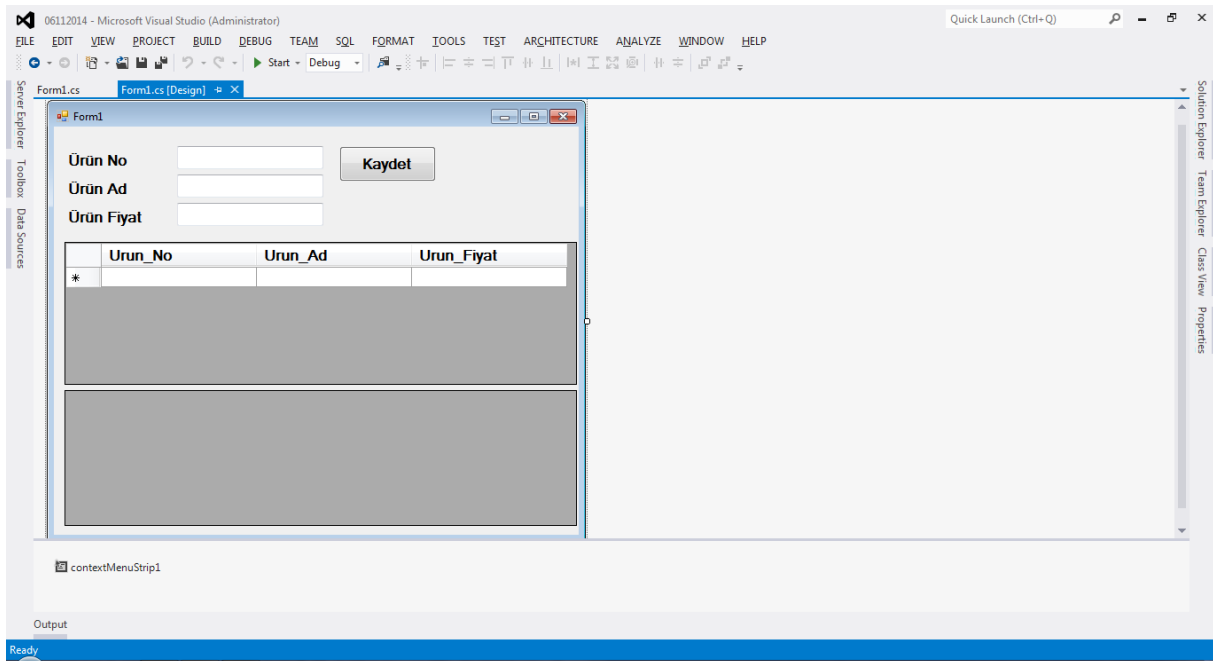# XML Dosya Oluşturma


```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 _06112014
{
    public partial class Form1 : Form
    {
        public Form1()
        {
            InitializeComponent();
        }

        private void kaydet_Click(object sender, EventArgs e)
        {
            dataGridView1.Rows.Add(textBox1.Text, textBox2.Text,
textBox3.Text);
        }

        DataSet ds = new DataSet();
        DataTable dt = new DataTable();
        DataRow dr;
```

```csharp
        private void xMLOluşturToolStripMenuItem_Click(object
sender, EventArgs e)
        {
            dt = new DataTable();
            dt.Columns.Add(new DataColumn("Urun_No",
Type.GetType("System.String")));
            dt.Columns.Add(new DataColumn("Urun_Ad",
Type.GetType("System.String")));
            dt.Columns.Add(new DataColumn("Urun_Fiyat",
Type.GetType("System.String")));
            for (int i = 0; i < dataGridView1.Rows.Count; i++)
            {
                dr = dt.NewRow();
                dr["Urun_No"] = Convert.ToString(dataGridView1[0,
i].Value);
                dr["Urun_Ad"] = Convert.ToString(dataGridView1[1,
i].Value);
                dr["Urun_Fiyat"] = Convert.ToString(dataGridView1[2,
i].Value);
                dt.Rows.Add(dr);
            }
            ds.Tables.Add(dt);
            ds.Tables[0].TableName = "Fiyat_Listesi";
            ds.WriteXml(Application.StartupPath + "liste.xml");
        }

        private void xMLOkuToolStripMenuItem_Click(object sender,
EventArgs e)
        {
            ds.ReadXml(Application.StartupPath + "liste.xml");
            dataGridView2.DataSource = ds.Tables[0];
        }


    }
}
```