

	id	ad	soyad	maas
▶	1	Osman	Akın	560
	3	Veli	Sayın	560
*				

```
private void Form1_Load(object sender, EventArgs e)
```

```
{
    OleDbDataAdapter1.Fill(dataSet11);
}
```

```
private void button1_Click(object sender, EventArgs e)
```

```
{
    OleDbDataAdapter1.Update(dataSet11);
}
```

	id	ad	soyad	maas
▶	1	hasan22	akın	100
	8	qewrt	wert	333
	11	dfg	dfg	444
*	12	tenk	akın	100

```
private void Form1_Load(object sender, EventArgs e)
```

```
{
    OleDbDataAdapter1.Fill(dataSet11);
}
```

```
private void button1_Click(object sender, EventArgs e)
```

```
{
    OleDbDataAdapter1.Update(dataSet11);
}
```

```
private void button2_Click(object sender, EventArgs e)
```

```
{
    OleDbDataAdapter1.UpdateCommand.CommandText = "update personel set ad=" + textBox2.Text + " where id=" +
    textBox1.Text;
    OleDbConnection1.Open();
}
```

```

oleDbDataAdapter1.UpdateCommand.ExecuteNonQuery();
oleDbConnection1.Close();
oleDbDataAdapter1.Fill(dataSet11);
}

```

```

private void button3_Click(object sender, EventArgs e)
{
oleDbDataAdapter1.DeleteCommand.CommandText = "delete from personel where id=" + textBox1.Text;
oleDbConnection1.Open();
oleDbDataAdapter1.DeleteCommand.ExecuteNonQuery();
oleDbConnection1.Close();
dataSet11.Clear();
oleDbDataAdapter1.Fill(dataSet11);
}

```

```

private void button4_Click(object sender, EventArgs e)
{
oleDbDataAdapter1.InsertCommand.CommandText = "insert into personel (ad,soyad,maas) values(" + textBox2.Text + "," +
textBox3.Text
+ "," + textBox4.Text + ")";
oleDbConnection1.Open();
oleDbDataAdapter1.InsertCommand.ExecuteNonQuery();
oleDbConnection1.Close();
oleDbDataAdapter1.Fill(dataSet11);
}

```

```

private void button1_Click(object sender, EventArgs e)
{
dataGridView1.Rows.Clear();
for (int i = 0; i < checkedListBox1.Items.Count; i++)
{
if (checkedListBox1.GetItemChecked(i))
{
dataGridView1.Rows.Add(i, checkedListBox1.Items[i]);
}
}
}

```

```

private void dataGridView1_CellClick(object sender, DataGridViewCellEventArgs e)
{
textBox1.Text = dataGridView1[0, dataGridView1.CurrentRow.Index].Value.ToString();
textBox2.Text = dataGridView1[1, dataGridView1.CurrentRow.Index].Value.ToString();
}

```

```

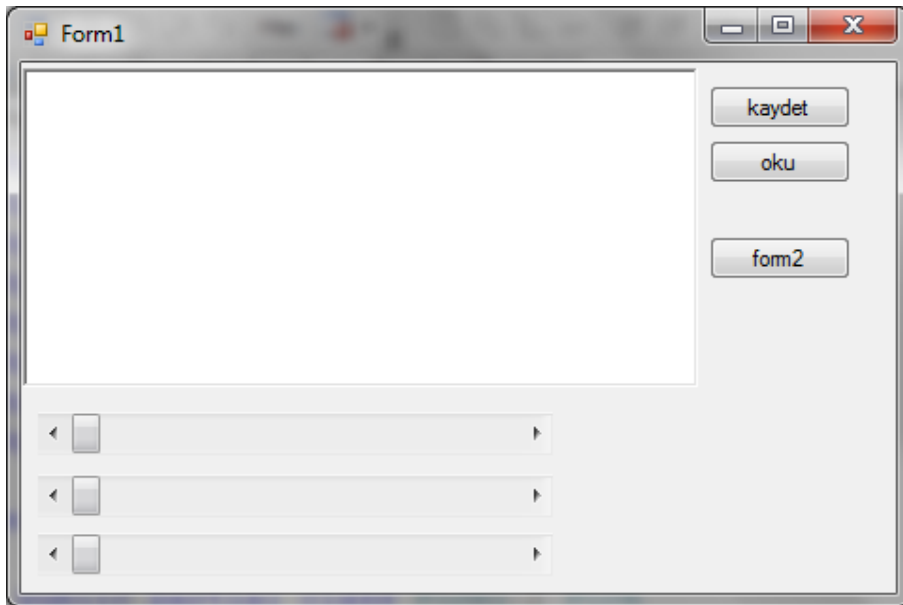
private void button2_Click(object sender, EventArgs e)
{
object prm = System.Reflection.Missing.Value;
Excel.Application eksel = new Excel.Application();
Excel.Workbook kitap = eksel.Workbooks.Add(true);
}

```

```
Excel.Worksheet sayfa = (Excel.Worksheet)kitap.Worksheets.get_Item(1);
```

```
for (int i = 0; i < dataGridView1.Rows.Count-1; i++)  
{  
    sayfa.Cells[i+1, 1] = dataGridView1[0,i].Value.ToString();  
    sayfa.Cells[i + 1, 2] = dataGridView1[1, i].Value.ToString();  
}
```

```
kitap.SaveAs("D:\\kayit.xls", Excel.XlFileFormat.xlExcel7, prm, prm, prm, prm, Excel.XlSaveAsAccessMode.xlExclusive,  
prm, prm, prm, prm, prm);  
kitap.Close(prm, prm, prm);  
eksel.Quit();  
System.Diagnostics.Process.Start("D:\\kayit.xls");  
}
```



```
private void button1_Click(object sender, EventArgs e)
```

```
{  
    richTextBox1.SaveFile("D:\\zengin.rtf");  
}
```

```
private void button2_Click(object sender, EventArgs e)
```

```
{  
    if (File.Exists("D:\\zengin.rtf"))  
    {  
        richTextBox1.LoadFile("D:\\zengin.rtf");  
    }  
    else  
    {  
        MessageBox.Show("Dosya Bulunamadı");  
    }  
}
```

```
private void kesToolStripMenuItem_Click(object sender, EventArgs e)
```

```
{  
    richTextBox1.Cut();  
}
```

```
private void kopyalaToolStripMenuItem_Click(object sender, EventArgs e)
```

```
{  
    richTextBox1.Copy();  
}
```

```
private void yapıştirToolStripMenuItem_Click(object sender, EventArgs e)
```

```
{  
    richTextBox1.Paste();  
}
```

```
private void yazıTipiToolStripMenuItem_Click(object sender, EventArgs e)  
{  
    fontDialog1.ShowDialog();  
    richTextBox1.SelectionFont = fontDialog1.Font;  
}
```

```
private void zeminToolStripMenuItem_Click(object sender, EventArgs e)  
{  
    colorDialog1.ShowDialog();  
    richTextBox1.SelectionBackColor = colorDialog1.Color;  
}
```

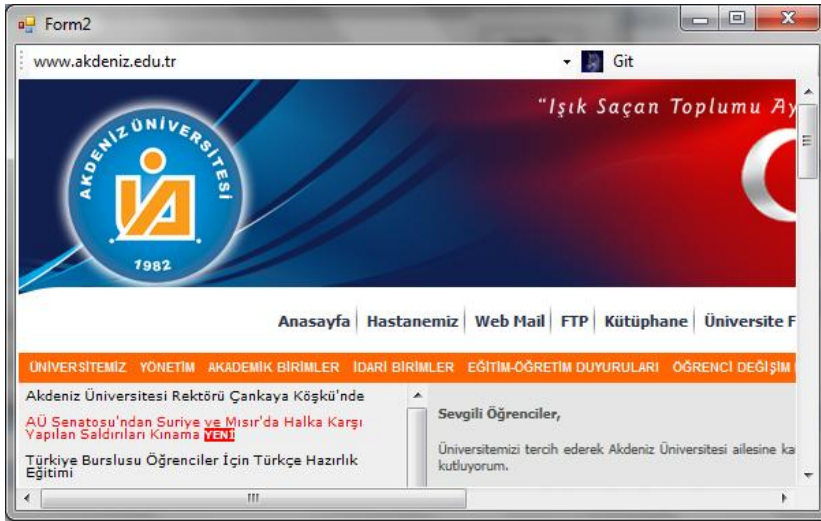
```
private void yazıToolStripMenuItem_Click(object sender, EventArgs e)  
{  
    colorDialog1.ShowDialog();  
    richTextBox1.SelectionColor = colorDialog1.Color;  
}
```

```
private void hScrollBar1_Scroll(object sender, ScrollEventArgs e)  
{  
    richTextBox1.BackColor = Color.FromArgb(hScrollBar1.Value, hScrollBar2.Value, hScrollBar3.Value);  
}
```

```
private void hScrollBar2_Scroll(object sender, ScrollEventArgs e)  
{  
    richTextBox1.BackColor = Color.FromArgb(hScrollBar1.Value, hScrollBar2.Value, hScrollBar3.Value);  
}
```

```
private void hScrollBar3_Scroll(object sender, ScrollEventArgs e)  
{  
    richTextBox1.BackColor = Color.FromArgb(hScrollBar1.Value, hScrollBar2.Value, hScrollBar3.Value);  
}
```

```
private void button3_Click(object sender, EventArgs e)  
{  
    Form2 frm2 = new Form2();  
    frm2.Show();  
}
```



```
private void toolStripComboBox1_KeyDown(object sender, KeyEventArgs e)
```

```
{  
    if (e.KeyCode == Keys.Enter)  
    {  
        webBrowser1.Navigate(toolStripComboBox1.Text);  
    }  
}
```

```
private void Form2_Load(object sender, EventArgs e)
```

```
{  
    toolStripComboBox1.Text = "www.akdeniz.edu.tr";  
}
```

```
private void Form2_Activated(object sender, EventArgs e)
```

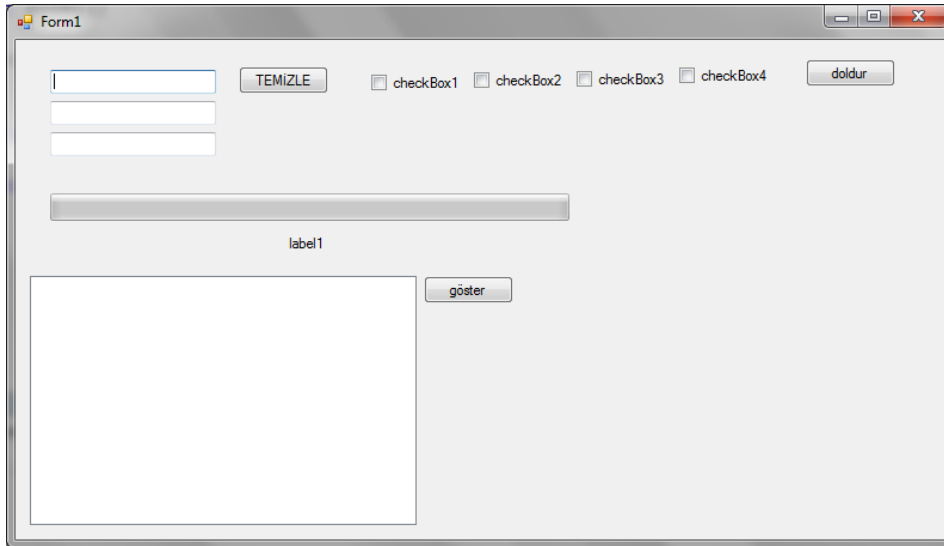
```
{  
    webBrowser1.Navigate(toolStripComboBox1.Text);  
}
```

```
private void toolStripButton1_Click(object sender, EventArgs e)
```

```
{  
    System.Diagnostics.Process.Start("mailto:ali@alicom");  
}
```

```
private void toolStripLabel1_Click(object sender, EventArgs e)
```

```
{  
    webBrowser1.Navigate(toolStripComboBox1.Text);  
}
```



```
private void button1_Click(object sender, EventArgs e)
```

```
{  
    foreach (Control nesne in this.Controls)  
    {  
        if (nesne is TextBox)  
        {  
            (nesne as TextBox).Clear();  
        }  
    }  
}
```

```
private void button2_Click(object sender, EventArgs e)
```

```
{  
    foreach (Control nesne in this.Controls)  
    {  
        if (nesne is CheckBox)  
        {  
            if ((nesne as CheckBox).Checked == true)  
            {  
                (nesne as CheckBox).Checked = false;  
            }  
            else  
            {  
                (nesne as CheckBox).Checked = true;  
            }  
        }  
    }  
    timer1.Enabled = true;  
}
```

```
int say = 0;
```

```
private void timer1_Tick(object sender, EventArgs e)
```

```
{  
    say=say+1;  
    if (say <= progressBar1.Maximum)  
    {  
        progressBar1.Value = say;  
        label1.Text = "%" + say.ToString() + " doldu";  
    }  
    else  
    {  
        timer1.Enabled = false;  
        say = 0;  
    }  
}
```

```
private void progressBar1_MouseHover(object sender, EventArgs e)
```

```

{
    tooltip1.SetToolTip(progressBar1, say.ToString());
}

private void button3_Click(object sender, EventArgs e)
{
    int resim = 0;
    string[] klasor = Directory.GetDirectories("D:\\");
    foreach (string x in klasor)
    {
        listView1.Items.Add(x, resim);
        resim++;
        if (resim == imageList1.Images.Count)
        {
            resim = 0;
        }
    }
}

private void kapatToolStripMenuItem_Click(object sender, EventArgs e)
{
    Application.Exit();
}

```

	ad	soyad	maaş
▶	ali	ak	122
	veli	ak	243
	hasan	can	233
	salih	bey	444
	remzi	akın	555
	ayşe	can	444
	ayşe	can	444
	demir	asar	333
	erdem	as	111
	aslı	zam	222
	zahid	can	333
	asas	asas	121
	asas	asas	121

```

private void button1_Click(object sender, EventArgs e)
{
    StreamWriter dosya = File.AppendText("D:\\son.txt");
    dosya.Write(textBox1.Text+",");
    dosya.Write(textBox2.Text + ",");
    dosya.WriteLine(textBox3.Text);
    dosya.Close();
    yukle();
    kontrol();
}

private void Form2_Load(object sender, EventArgs e)
{
    if(File.Exists("D:\\son.txt"))

```

```

{
    StreamReader dosya = File.OpenText("D:\\son.txt");
    dosya.Close();
}
else
{
    StreamWriter dosya = File.CreateText("D:\\son.txt");
    dosya.Close();
}
}
public void yukle()
{
    dataGridView1.Rows.Clear();
    int i = 0;
    StreamReader dosya = File.OpenText("D:\\son.txt");
    string s = dosya.ReadLine();
    while (s != null)
    {
        string[] son = s.Split(',');
        i++;
        dataGridView1.Rows.Add(son[0], son[1], son[2]);
        s = dosya.ReadLine();
    }
    dosya.Close();
}
public void kontrol()
{
    for (int i = 0; i < dataGridView1.RowCount; i++)
    {
        if (Convert.ToDouble(dataGridView1.Rows[i].Cells[2].Value) > 200)
        {
            dataGridView1.Rows[i].Cells[2].Style.BackColor = Color.Blue;
        }
    }
}
private void button2_Click(object sender, EventArgs e)
{
    yukle();
}

```

```
private void button1_Click(object sender, EventArgs e)
```

```
{
    listBox1.Items.Add(textBox1.Text);
    listBox2.Items.Add(textBox2.Text);
    listBox3.Items.Add(textBox3.Text);
    listBox4.Items.Add(textBox4.Text);
    listBox5.Items.Add(textBox5.Text);
    textBox1.Clear();
    textBox2.Clear();
    textBox3.Clear();
    textBox4.Clear();
    textBox5.Clear();
    textBox1.Focus();
}
```

```
int soru;
```

```
private void button2_Click(object sender, EventArgs e)
```

```
{
    soru = 0;
    label6.Text = listBox1.Items[soru].ToString();
    radioButton1.Text = listBox2.Items[soru].ToString();
    radioButton2.Text = listBox3.Items[soru].ToString();
    radioButton3.Text = listBox4.Items[soru].ToString();
    timer1.Enabled = true;
}
```

```
int dogru, yanlis, bos;
```

```
private void timer1_Tick(object sender, EventArgs e)
```

```
{
    if (radioButton1.Checked == true)
    {
        listBox6.Items.Add("A");
        radioButton1.Checked = false;
    }
    else if (radioButton2.Checked == true)
    {
        listBox6.Items.Add("B");
        radioButton2.Checked = false;
    }
    else if (radioButton3.Checked == true)
    {
        listBox6.Items.Add("C");
        radioButton3.Checked = false;
    }
    else
    {
        listBox6.Items.Add("BOŞ");
    }
    soru = soru + 1;
    if (soru < listBox1.Items.Count)
```

```

{
    label6.Text = listBox1.Items[soru].ToString();
    radioButton1.Text = listBox2.Items[soru].ToString();
    radioButton2.Text = listBox3.Items[soru].ToString();
    radioButton3.Text = listBox4.Items[soru].ToString();
}
else
{
    timer1.Enabled = false;
    MessageBox.Show("Sınav Bitti");
    for (int i = 0; i < listBox5.Items.Count; i++)
    {
        if (listBox5.Items[i].ToString() == listBox6.Items[i].ToString())
        {
            dogru = dogru + 1;
        }
        else if (listBox6.Items[i].ToString() == "BOŞ")
        {
            bos = bos + 1;
        }
        else
        {
            yanlis = yanlis + 1;
        }
    }
    MessageBox.Show("Doğru=" + dogru.ToString() + " Yanlış=" + yanlis.ToString() + "Boş=" + bos.ToString());
    DialogResult cevap;
    cevap = MessageBox.Show("Devam Edecekmisiniz?", "Uyarı", MessageBoxButtons.YesNo, MessageBoxIcon.Question);
    if (cevap == DialogResult.No)
    {
        Application.Exit();
    }
}
}

```

```

private void button1_Click(object sender, EventArgs e)
{
    listBox1.Items.Add(textBox1.Text);
    textBox1.Clear();
    textBox1.Focus();
}

private void listBox1_SelectedIndexChanged(object sender, EventArgs e)
{
    textBox1.Text = listBox1.SelectedItem.ToString();
}

```

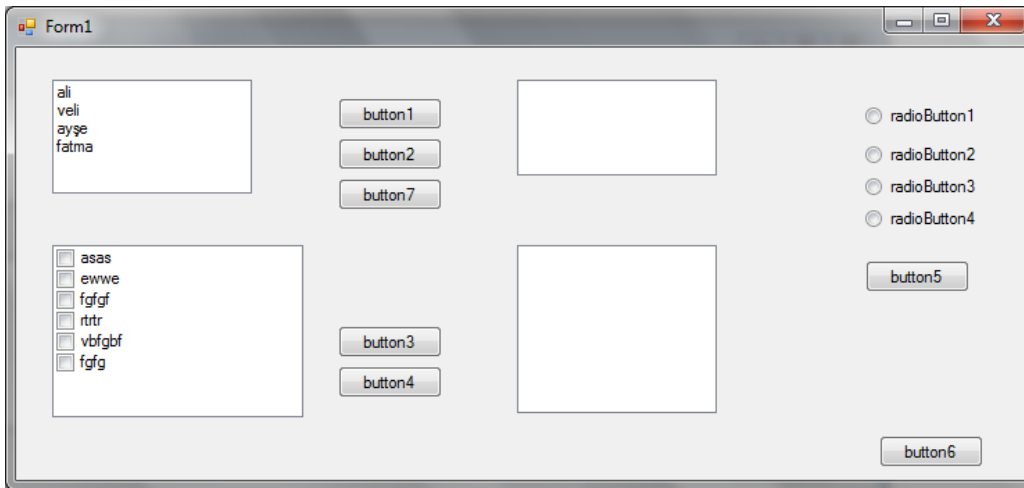
```

private void button2_Click(object sender, EventArgs e)
{
    try
    {
        if (listBox1.Items.Count > 0)
        {
            for (int i = 0; i <= listBox1.Items.Count; i++)
            {
                listBox2.Items.Add(listBox1.Items[i].ToString());
            }
            listBox1.Items.Clear();
        }
        else
        {
            for (int i = 0; i < listBox2.Items.Count; i++)
            {
                listBox1.Items.Add(listBox2.Items[i].ToString());
            }
            listBox2.Items.Clear();
        }
    }
    catch
    {
        MessageBox.Show("Olmayan bir index numarası");
    }
}

private void button3_Click(object sender, EventArgs e)
{
    if (listBox1.SelectedIndex == -1)
    {
        MessageBox.Show("Bir İl Seçiniz", "Uyarı", MessageBoxButtons.YesNo, MessageBoxIcon.Question);
    }
    else
    {
        MessageBox.Show(listBox1.SelectedItem.ToString());
    }
}

private void button4_Click(object sender, EventArgs e)
{
    try
    {
        DialogResult kontrol;
        kontrol = MessageBox.Show("Çıkmak İstiyormusunuz?", "Kontrol", MessageBoxButtons.YesNo);
        if (kontrol == DialogResult.Yes)
        {
            Application.Exit();
        }
        else
        {
            MessageBox.Show("Hayır a basıldı");
        }
    }
    catch
    {
        MessageBox.Show("Problem ama önemli değil sen çalışmaya devam et");
    }
}

```



```

private void button1_Click(object sender, EventArgs e)
{
    if (listBox1.SelectedIndex == -1)
    {
        MessageBox.Show("seç", "hata", MessageBoxButtons.OK, MessageBoxIcon.Error);
        return;
    }
    listBox2.Items.Add(listBox1.SelectedItem);
    listBox1.Items.RemoveAt(listBox1.SelectedIndex);
}

private void button2_Click(object sender, EventArgs e)
{
    for (int i = 0; i < listBox1.Items.Count; i++)
    {
        listBox2.Items.Add(listBox1.Items[i].ToString());
    }
    listBox1.Items.Clear();
}

private void button3_Click(object sender, EventArgs e)
{
    listBox3.Items.Clear();
    for (int i = 0; i < checkedListBox1.Items.Count; i++)
    {
        if (checkedListBox1.GetItemCheckState(i) == CheckState.Checked)
        {
            listBox3.Items.Add(checkedListBox1.Items[i].ToString());
        }
    }
}

private void button4_Click(object sender, EventArgs e)
{
    for (int i = 0; i < checkedListBox1.Items.Count; i++)
    {
        checkedListBox1.SetItemCheckState(i, CheckState.Checked);
    }
}

private void button5_Click(object sender, EventArgs e)
{
    if (radioButton1.Checked == true)
    {
        MessageBox.Show("1");
    }
}

```

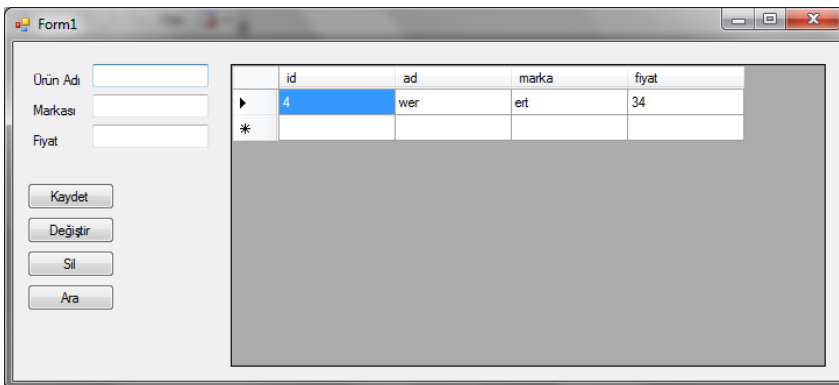
```

    }
    if (radioButton2.Checked == true)
    {
        MessageBox.Show("2");
    }
    if (radioButton3.Checked == true)
    {
        MessageBox.Show("3");
    }
    if (radioButton4.Checked == true)
    {
        MessageBox.Show("4");
    }
}

private void button6_Click(object sender, EventArgs e)
{
    timer1.Enabled = true;
}
int i = 0;
private void timer1_Tick(object sender, EventArgs e)
{
    i = i + 1;
    this.Text = i.ToString();
}

private void button7_Click(object sender, EventArgs e)
{
    listBox1.SetSelected(1, true);
}

```



```

OleDbConnection baglan = new OleDbConnection();
OleDbDataAdapter adaptor = new OleDbDataAdapter();
OleDbCommand komut = new OleDbCommand();
DataTable dt = new DataTable();
int id;

private void Form1_Load(object sender, EventArgs e)
{
    baglan.ConnectionString="Provider=Microsoft.Jet.Oledb.4.0;Data Source=" + Application.StartupPath + "\\urun.mdb";
    adaptor=new OleDbDataAdapter("Select * from urun", baglan);
    liste();
}

public void liste()
{
    dt.Clear();
}

```

```

    adaptor.Fill(dt);
    dataGridView1.DataSource = dt;
}

private void button1_Click(object sender, EventArgs e)
{
    komut.Connection = baglan;
    komut.CommandType = CommandType.Text;
    komut.CommandText = "insert into urun(ad,marka,fiyat)
values("+textBox1.Text+", "+textBox2.Text+", "+textBox3.Text+")";
    baglan.Open();
    komut.ExecuteNonQuery();
    baglan.Close();
    liste();
}

private void button4_Click(object sender, EventArgs e)
{
    baglan.ConnectionString = "Provider=Microsoft.Jet.Oledb.4.0;Data Source=" + Application.StartupPath + "\\urun.mdb";
    adaptor = new OleDbDataAdapter("Select * from urun where ad like '"+textBox1.Text+"'", baglan);
    liste();
}

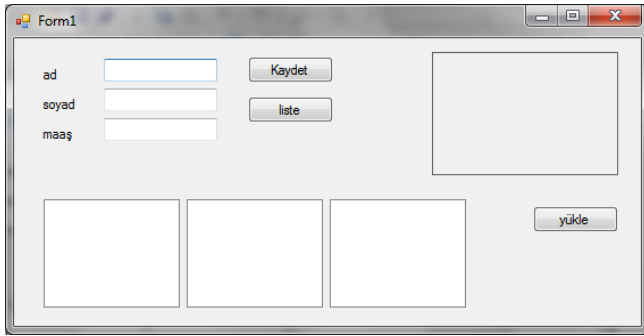
private void textBox2_TextChanged(object sender, EventArgs e)
{
    //baglan.ConnectionString = "Provider=Microsoft.Jet.Oledb.4.0;Data Source=" + Application.StartupPath + "\\urun.mdb";
    //adaptor = new OleDbDataAdapter("Select * from urun where marka like '%" + textBox2.Text + "%'", baglan);
    //liste();
}

private void dataGridView1_CellClick(object sender, DataGridViewCellEventArgs e)
{
    int satir;
    satir = dataGridView1.CurrentRow.Index;
    textBox1.Text = dataGridView1[1, satir].Value.ToString();
    textBox2.Text = dataGridView1[2, satir].Value.ToString();
    textBox3.Text = dataGridView1[3, satir].Value.ToString();
    id = Convert.ToInt16(dataGridView1[0, satir].Value.ToString());
}

private void button2_Click(object sender, EventArgs e)
{
    komut.Connection = baglan;
    komut.CommandType = CommandType.Text;
    komut.CommandText = "update";
    baglan.Open();
    komut.ExecuteNonQuery();
    baglan.Close();
    liste();
}

private void button3_Click(object sender, EventArgs e)
{
    komut.Connection = baglan;
    komut.CommandType = CommandType.Text;
    komut.CommandText = "delete from urun where id="+id;
    baglan.Open();
    komut.ExecuteNonQuery();
    baglan.Close();
    liste();
}

```



```
private void button1_Click(object sender, EventArgs e)
{
    StreamWriter Dosya = File.AppendText("D:\\dosya.txt");
    Dosya.Write(textBox1.Text+",");
    Dosya.Write(textBox2.Text + ",");
    Dosya.WriteLine(textBox3.Text);
    Dosya.Close();
    liste();
}

```

```
private void Form1_Load(object sender, EventArgs e)
{
    try
    {
        StreamReader Dosya = File.OpenText("D:\\dosya.txt");
        Dosya.Close();
    }
    catch
    {
        StreamWriter Dosya=File.CreateText("D:\\dosya.txt");
        Dosya.Close();
    }
}

```

```
public void liste()
{
    listBox1.Items.Clear();
    listBox2.Items.Clear();
    listBox3.Items.Clear();
    StreamReader dosya = File.OpenText("D:\\dosya.txt");
    string s = dosya.ReadLine();
    while (s != null)
    {
        string[] son = s.Split(',');
        listBox1.Items.Add(son[0]);
        listBox2.Items.Add(son[1]);
        listBox3.Items.Add(son[2]);
        s = dosya.ReadLine();
    }
    dosya.Close();
}

```

```
private void button2_Click(object sender, EventArgs e)
{
    liste();
}

```

```
private void button3_Click(object sender, EventArgs e)
{
    string resim;
    openFileDialog1.Filter="resim dosyası | *.jpg";
    openFileDialog1.ShowDialog();
    resim = openFileDialog1.FileName;
    pictureBox1.Image = Image.FromFile(resim);
}

```