SAYFA 293

<%@ Page Language=”C#” AutoEventWireup=”true” CodeFile=”vkGrdView.aspx.cs” Inherits=”vkGrdView” %>

<!DOCTYPE html PUBLIC “-//W3C//DTD XHTML 1.0 Transitional//EN” “http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd”>

<html xmlns=”http://www.w3.org/1999/xhtml”>

<head runat=”server”>

<title></title>

</head>

<body>

<form id=”form1” runat=”server”>

<div>

<asp:GridView ID=”GridView1” runat=”server” AllowPaging=”True”

AllowSorting=”True” AutoGenerateColumns=”False” DataKeyNames=”CategoryID”

DataSourceID=”SqlDataSource1”>

<Columns>

<asp:CommandField ShowDeleteButton=”True” ShowEditButton=”True” />

<asp:BoundField DataField=”CategoryID” HeaderText=”CategoryID”

InsertVisible=”False” ReadOnly=”True” SortExpression=”CategoryID” />

<asp:BoundField DataField=”CategoryName” HeaderText=”CategoryName”

SortExpression=”CategoryName” />

<asp:BoundField DataField=”Description” HeaderText=”Description”

SortExpression=”Description” />

</Columns>

</asp:GridView>

<br />

<asp:SqlDataSource ID=”SqlDataSource1” runat=”server”

ConnectionString=”<%$ ConnectionStrings:NorthwindConnectionString %>”

DeleteCommand=”DELETE FROM [Categories] WHERE [CategoryID] = @CategoryID”

InsertCommand=”INSERT INTO [Categories] ([CategoryName], [Description]) VALUES (@CategoryName, @Description)”

SelectCommand=”SELECT [CategoryID], [CategoryName], [Description] FROM [Categories]”

UpdateCommand=”UPDATE [Categories] SET [CategoryName] = @CategoryName, [Description] = @Description WHERE [CategoryID] = @CategoryID”>

<DeleteParameters>

<asp:Parameter Name=”CategoryID” Type=”Int32” />

</DeleteParameters>

<InsertParameters>

<asp:Parameter Name=”CategoryName” Type=”String” />

<asp:Parameter Name=”Description” Type=”String” />

</InsertParameters>

<UpdateParameters>

<asp:Parameter Name=”CategoryName” Type=”String” />

<asp:Parameter Name=”Description” Type=”String” />

<asp:Parameter Name=”CategoryID” Type=”Int32” />

</UpdateParameters>

</asp:SqlDataSource>

</div>

</form>

</body>

</html>

SAYFA 296

.aspx.cs

using System;

using System.Collections.Generic;

using System.Linq;

using System.Web;

using System.Web.UI;

using System.Web.UI.WebControls;

using System.Web.Services.Description;

public partial class vkGrdView : System.Web.UI.Page

{

protected void Page\_Load(object sender, EventArgs e)

{

}

protected void GridView1\_RowCommand(object sender, GridViewCommandEventArgs e)

{

if (e.CommandName == “Secildi”)

{

int index = Convert.ToInt32(e.CommandArgument);

GridViewRow seciliRow = GridView1.Rows[index];

TableCell categoryName = seciliRow.Cells[1];

string kategorimiz = categoryName.Text;

Response.Write(“Seçili kategori : “ + kategorimiz + “.”);

}

}

}

.aspx

<%@ Page Language=”C#” AutoEventWireup=”true” CodeFile=”vkGrdView.aspx.cs” Inherits=”vkGrdView” %>

<!DOCTYPE html PUBLIC “-//W3C//DTD XHTML 1.0 Transitional//EN” “http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd”>

<html xmlns=”http://www.w3.org/1999/xhtml”>

<head runat=”server”>

<title></title>

</head>

<body>

<form id=”form1” runat=”server”>

<div>

<asp:GridView ID=”GridView1” runat=”server” AutoGenerateColumns=”False”

DataKeyNames=”CategoryID” DataSourceID=”SqlDataSource1”

onrowcommand=”GridView1\_RowCommand”>

<Columns>

<asp:BoundField DataField=”CategoryID” HeaderText=”CategoryID”

InsertVisible=”False” ReadOnly=”True” SortExpression=”CategoryID” />

<asp:BoundField DataField=”CategoryName” HeaderText=”CategoryName”

SortExpression=”CategoryName” />

<asp:BoundField DataField=”Description” HeaderText=”Description”

SortExpression=”Description” />

<asp:ButtonField ButtonType=”Button” CommandName=”Secildi” Text=”Seç” />

</Columns>

</asp:GridView>

<br />

<asp:SqlDataSource ID=”SqlDataSource1” runat=”server”

ConnectionString=”<%$ ConnectionStrings:NorthwindConnectionString %>”

SelectCommand=” SELECT [CategoryID], [CategoryName], [Description] FROM [Categories]”></asp:SqlDataSource>

</div>

</form>

</body>

</html>

SAYFA 298

.aspx

<%@ Page Language=”C#” AutoEventWireup=”true” CodeFile=”grdVwChck.aspx.cs” Inherits=”grdVwChck” %>

<!DOCTYPE html PUBLIC “-//W3C//DTD XHTML 1.0 Transitional//EN” “http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd”>

<html xmlns=”http://www.w3.org/1999/xhtml”>

<head runat=”server”>

<title></title>

</head>

<body>

<form id=”form1” runat=”server”>

<div>

<asp:GridView ID=”GridView1” runat=”server” AutoGenerateColumns=”False”

DataKeyNames=”ProductID” DataSourceID=”SqlDataSource1”>

<Columns>

<asp:BoundField DataField=”ProductID” HeaderText=”ProductID”

InsertVisible=”False” ReadOnly=”True” SortExpression=”ProductID” />

<asp:BoundField DataField=”ProductName” HeaderText=”ProductName”

SortExpression=”ProductName” />

<asp:BoundField DataField=”SupplierID” HeaderText=”SupplierID”

SortExpression=”SupplierID” />

<asp:BoundField DataField=”CategoryID” HeaderText=”CategoryID”

SortExpression=”CategoryID” />

<asp:BoundField DataField=”QuantityPerUnit” HeaderText=”QuantityPerUnit”

SortExpression=”QuantityPerUnit” />

<asp:BoundField DataField=”UnitPrice” HeaderText=”UnitPrice”

SortExpression=”UnitPrice” />

<asp:BoundField DataField=”UnitsInStock” HeaderText=”UnitsInStock”

SortExpression=”UnitsInStock” />

<asp:BoundField DataField=”UnitsOnOrder” HeaderText=”UnitsOnOrder”

SortExpression=”UnitsOnOrder” />

<asp:BoundField DataField=”ReorderLevel” HeaderText=”ReorderLevel”

SortExpression=”ReorderLevel” />

<asp:CheckBoxField DataField=”Discontinued” HeaderText=”Discontinued”

SortExpression=”Discontinued” />

</Columns>

</asp:GridView>

<br />

<asp:SqlDataSource ID=”SqlDataSource1” runat=”server”

ConnectionString=”<%$ ConnectionStrings:NorthwindConnectionString %>”

SelectCommand=”SELECT \* FROM [Products]”></asp:SqlDataSource>

</div>

</form>

</body>

</html>

SAYFA 301

<%@ Page Language=”C#” AutoEventWireup=”true” CodeFile=”grdVwHypr.aspx.cs” Inherits=”grdVwHypr” %>

<!DOCTYPE html PUBLIC “-//W3C//DTD XHTML 1.0 Transitional//EN” “http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd”>

<html xmlns=”http://www.w3.org/1999/xhtml”>

<head runat=”server”>

<title></title>

</head>

<body>

<form id=”form1” runat=”server”>

<div>

<asp:GridView ID=”GridView1” runat=”server” AutoGenerateColumns=”False”

DataKeyNames=”CategoryID” DataSourceID=”SqlDataSource1”>

<Columns>

<asp:BoundField DataField=”CategoryID” HeaderText=”CategoryID”

InsertVisible=”False” ReadOnly=”True” SortExpression=”CategoryID” />

<asp:BoundField DataField=”CategoryName” HeaderText=”CategoryName”

SortExpression=”CategoryName” />

<asp:BoundField DataField=”Description” HeaderText=”Description”

SortExpression=”Description” />

<asp:HyperLinkField DataNavigateUrlFields=”CategoryID”

DataNavigateUrlFormatString=”Detay.aspx?CategoryID={0}”

DataTextField=”CategoryName” HeaderText=”Detayı Görüntüle” />

</Columns>

</asp:GridView>

<br />

<asp:SqlDataSource ID=”SqlDataSource1” runat=”server”

ConnectionString=”<%$ ConnectionStrings:NorthwindConnectionString %>”

SelectCommand=”SELECT \* FROM [Categories]”></asp:SqlDataSource>

</div>

</form>

</body>

</html>

SAYFA 302

<%@ Page Language=”C#” AutoEventWireup=”true” CodeFile=”grdVwImg.aspx.cs” Inherits=”grdVwImg” %>

<!DOCTYPE html PUBLIC “-//W3C//DTD XHTML 1.0 Transitional//EN” “http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd”>

<html xmlns=”http://www.w3.org/1999/xhtml”>

<head runat=”server”>

<title></title>

</head>

<body>

<form id=”form1” runat=”server”>

<div>

<asp:GridView ID=”GridView1” runat=”server” AutoGenerateColumns=”False”

DataKeyNames=”CategoryID” DataSourceID=”SqlDataSource1”>

<Columns>

<asp:BoundField DataField=”CategoryName” HeaderText=”CategoryName”

SortExpression=”CategoryName” />

<asp:BoundField DataField=”CategoryID” HeaderText=”CategoryID”

InsertVisible=”False” ReadOnly=”True” SortExpression=”CategoryID” />

<asp:ImageField DataAlternateTextField=”Picture” DataImageUrlField=”Picture”

NullDisplayText=”Resim Bulunamadı” NullImageUrl=”~/Gorseller/aspnet.png”>

</asp:ImageField>

</Columns>

</asp:GridView>

<br />

<br />

<asp:SqlDataSource ID=”SqlDataSource1” runat=”server”

ConnectionString=”<%$ ConnectionStrings:NorthwindConnectionString %>”

SelectCommand=”SELECT [Picture], [CategoryName], [CategoryID] FROM [Categories]”>

</asp:SqlDataSource>

</div>

</form>

</body>

</html>

SAYFA 307

<%@ Page Language=”C#” AutoEventWireup=”true” CodeFile=”Default3.aspx.cs” Inherits=”Default3” %>

<!DOCTYPE html PUBLIC “-//W3C//DTD XHTML 1.0 Transitional//EN” “http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd”>

<html xmlns=”http://www.w3.org/1999/xhtml”>

<head runat=”server”>

<title></title>

</head>

<body>

<form id=”form1” runat=”server”>

<div>

<asp:GridView ID=”GridView1” runat=”server” AutoGenerateColumns=”False” DataKeyNames=”ProductID”

DataSourceID=”SqlDataSource1” AllowPaging=”True”>

<HeaderStyle BackColor=”#009cbd” Font-Bold=”True” ForeColor=”White” />

<RowStyle BackColor=”#b2e0ea” ForeColor=”#333333” />

<AlternatingRowStyle BackColor=”White” />

<Columns>

<asp:BoundField DataField=”UnitPrice” HeaderText=”UnitPrice”

SortExpression=”UnitPrice” ControlStyle-BackColor=”Black” />

<asp:BoundField DataField=”ProductID” HeaderText=”ProductID” InsertVisible=”False”

ReadOnly=”True” SortExpression=”ProductID” />

<asp:BoundField DataField=”ProductName” HeaderText=”ProductName” SortExpression=”ProductName” />

<asp:BoundField DataField=”ReorderLevel” HeaderText=”ReorderLevel”

SortExpression=”ReorderLevel” />

<asp:BoundField DataField=”UnitsInStock” HeaderText=”UnitsInStock”

SortExpression=”UnitsInStock” />

<asp:BoundField DataField=”UnitsOnOrder” HeaderText=”UnitsOnOrder”

SortExpression=”UnitsOnOrder” />

<asp:BoundField DataField=”QuantityPerUnit” HeaderText=”QuantityPerUnit”

SortExpression=”QuantityPerUnit” />

</Columns>

</asp:GridView>

<br />

<asp:SqlDataSource ID=”SqlDataSource1” runat=”server” ConnectionString=”<%$ ConnectionStrings:NorthwindConnectionString %>”

SelectCommand=”SELECT [UnitPrice], [ProductID], [ProductName], [ReorderLevel], [UnitsInStock], [UnitsOnOrder], [QuantityPerUnit] FROM [Products]”>

</asp:SqlDataSource>

</div>

</form>

</body>

</html>

SAYFA 310

protected void GridView1\_RowDataBound(object sender, GridViewRowEventArgs e)

{

if (e.Row.RowType == DataControlRowType.DataRow)

{

int CategoryID = (int)

DataBinder.Eval(e.Row.DataItem, “CategoryID”);

if (CategoryID == 2 )

{

e.Row.BackColor = System.Drawing.Color.BlueViolet;

e.Row.ForeColor = System.Drawing.Color.Black;

}

}

}

SAYFA 311

<%@ Page Language=”C#” AutoEventWireup=”true” CodeFile=”GrdVwSiralama.aspx.cs” Inherits=”GrdVwSiralama” %>

<!DOCTYPE html PUBLIC “-//W3C//DTD XHTML 1.0 Transitional//EN” “http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd”>

<html xmlns=”http://www.w3.org/1999/xhtml”>

<head runat=”server”>

<title></title>

</head>

<body>

<form id=”form1” runat=”server”>

<div>

<asp:GridView ID=”GridView1” runat=”server” AllowSorting=”True”

AutoGenerateColumns=”False” DataKeyNames=”ProductID”

DataSourceID=”SqlDataSource1”>

<Columns>

<asp:BoundField DataField=”ProductID” HeaderText=”ProductID”

InsertVisible=”False” ReadOnly=”True” SortExpression=”ProductID” />

<asp:BoundField DataField=”ProductName” HeaderText=”ProductName”

SortExpression=”ProductName” />

<asp:BoundField DataField=”QuantityPerUnit” HeaderText=”QuantityPerUnit”

SortExpression=”QuantityPerUnit” />

<asp:BoundField DataField=”UnitPrice” HeaderText=”UnitPrice”

SortExpression=”UnitPrice” />

<asp:BoundField DataField=”ReorderLevel” HeaderText=”ReorderLevel”

SortExpression=”ReorderLevel” />

<asp:BoundField DataField=”UnitsInStock” HeaderText=”UnitsInStock”

SortExpression=”UnitsInStock” />

<asp:BoundField DataField=”UnitsOnOrder” HeaderText=”UnitsOnOrder”

SortExpression=”UnitsOnOrder” />

</Columns>

</asp:GridView>

<br />

<asp:SqlDataSource ID=”SqlDataSource1” runat=”server”

ConnectionString=”<%$ ConnectionStrings:NorthwindConnectionString %>”

SelectCommand=”SELECT [ProductID], [ProductName], [QuantityPerUnit], [UnitPrice], [ReorderLevel], [UnitsInStock], [UnitsOnOrder] FROM [Products]”>

</asp:SqlDataSource>

</div>

</form>

</body>

</html>

SAYFA 313

<%@ Page Language=”C#” AutoEventWireup=”true” CodeFile=”grdVwSayfalama.aspx.cs” Inherits=”grdVwSayfalama” %>

<!DOCTYPE html PUBLIC “-//W3C//DTD XHTML 1.0 Transitional//EN” “http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd”>

<html xmlns=”http://www.w3.org/1999/xhtml”>

<head runat=”server”>

<title></title>

</head>

<body>

<form id=”form1” runat=”server”>

<div>

<asp:GridView ID=”GridView1” runat=”server” AllowPaging=”True”

AutoGenerateColumns=”False” DataKeyNames=”ProductID”

DataSourceID=”SqlDataSource1” PageSize=”8”>

<Columns>

<asp:BoundField DataField=”ProductID” HeaderText=”ProductID”

InsertVisible=”False” ReadOnly=”True” SortExpression=”ProductID” />

<asp:BoundField DataField=”ProductName” HeaderText=”ProductName”

SortExpression=”ProductName” />

<asp:BoundField DataField=”QuantityPerUnit” HeaderText=”QuantityPerUnit”

SortExpression=”QuantityPerUnit” />

<asp:BoundField DataField=”UnitPrice” HeaderText=”UnitPrice”

SortExpression=”UnitPrice” />

<asp:BoundField DataField=”ReorderLevel” HeaderText=”ReorderLevel”

SortExpression=”ReorderLevel” />

</Columns>

</asp:GridView>

<br />

<asp:SqlDataSource ID=”SqlDataSource1” runat=”server”

ConnectionString=”<%$ ConnectionStrings:NorthwindConnectionString %>”

SelectCommand=”SELECT [ProductID], [ProductName], [QuantityPerUnit], [UnitPrice], [ReorderLevel] FROM [Products]”>

</asp:SqlDataSource>

</div>

</form>

</body>

</html>

SAYFA 319

<asp:GridView ID=”GridView1” runat=”server” AutoGenerateColumns=”False” DataKeyNames=”CategoryID”

DataSourceID=”SqlDataSource1”

OnSelectedIndexChanged=”GridView1\_SelectedIndexChanged”

OnSelectedIndexChanging=”GridView1\_SelectedIndexChanging”>

<Columns>

<asp:CommandField ShowEditButton=”True” />

<asp:BoundField DataField=”CategoryID” HeaderText=”CategoryID” InsertVisible=”False”

ReadOnly=”True” SortExpression=”CategoryID” />

<asp:BoundField DataField=”CategoryName” HeaderText=”CategoryName” SortExpression=”CategoryName” />

<asp:BoundField DataField=”Description” HeaderText=”Description” SortExpression=”Description” />

</Columns>

<SelectedRowStyle BackColor=”LightCyan” ForeColor=”DarkBlue” Font-Bold=”true” />

</asp:GridView>

<br />

<asp:SqlDataSource ID=”SqlDataSource1” runat=”server” ConnectionString=”<%$ ConnectionStrings:NorthwindConnectionString %>”

SelectCommand=”SELECT [CategoryID], [CategoryName], [Description] FROM [Categories]”

UpdateCommand=”UPDATE [Categories] SET [CategoryName] = @CategoryName, [Description] = @Description WHERE [CategoryID] = @CategoryID”>

<UpdateParameters>

<asp:Parameter Name=”CategoryName” Type=”String” />

<asp:Parameter Name=”Description” Type=”String” />

<asp:Parameter Name=”CategoryID” Type=”Int32” />

</UpdateParameters>

</asp:SqlDataSource>

SAYFA 320

protected void Button2\_Click(object sender, EventArgs e)

{

foreach (GridViewRow sira in GridView1.Rows)

{

CheckBox chSecilen = sira.FindControl(“CheckBox1”) as CheckBox;

if (chSecilen.Checked == true)

{

string silinen = GridView1.DataKeys[sira.RowIndex].Value.ToString();

SqlDataSource1.DeleteParameters[“CategoryID”].DefaultValue = silinen;

SqlDataSource1.Delete();

}

}

}

SAYFA 322

<%@ Page Language=”C#” AutoEventWireup=”true” CodeFile=”dtList.aspx.cs” Inherits=”dtList” %>

<!DOCTYPE html PUBLIC “-//W3C//DTD XHTML 1.0 Transitional//EN” “http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd”>

<html xmlns=”http://www.w3.org/1999/xhtml”>

<head runat=”server”>

<title></title>

</head>

<body>

<form id=”form1” runat=”server”>

<div>

<asp:DataList ID=”DataList1” runat=”server” DataKeyField=”ProductID” DataSourceID=”SqlDataSource1”

RepeatColumns=”3” Caption=”ÜRÜNLER” HeaderStyle-BackColor=”#000000” HeaderStyle-ForeColor=”#ffffff”

AlternatingItemStyle-BackColor=”#dddddd”>

<HeaderTemplate>

Ürün

</HeaderTemplate>

<ItemTemplate>

<asp:Label ID=”ProductNameLabel” runat=”server” Text=’<%# Eval(“ProductName”) %>’ />

<br />

</ItemTemplate>

<AlternatingItemTemplate>

<asp:Label ID=”ProductNameLabel” runat=”server” Text=’<%# Eval(“ProductName”) %>’ />

<br />

</AlternatingItemTemplate>

</asp:DataList>

<br />

<br />

<asp:SqlDataSource ID=”SqlDataSource1” runat=”server” ConnectionString=”<%$ ConnectionStrings:NorthwindConnectionString %>”

SelectCommand=”SELECT \* FROM [Products]”></asp:SqlDataSource>

</div>

</form>

</body>

</html>

SAYFAF 324

.aspx.cs

using System;

using System.Collections.Generic;

using System.Linq;

using System.Web;

using System.Web.UI;

using System.Web.UI.WebControls;

using System.Data.SqlClient;

using System.Data;

public partial class dtList : System.Web.UI.Page

{

protected void Page\_Load(object sender, EventArgs e)

{

SqlConnection baglanti = new SqlConnection(“Data source=.; Initial Catalog=Northwind; Integrated Security=True”);

if (baglanti.State == ConnectionState.Closed)

{

baglanti.Open();

}

SqlCommand sorgu = new SqlCommand(“select \* from Products”, baglanti);

SqlDataReader dr = sorgu.ExecuteReader();

DataTable Tablomuz = new DataTable();

Tablomuz.Load(dr);

DataList1.DataSource = Tablomuz;

DataList1.DataBind();

baglanti.Close();

}

}

SAYFA 326

<asp:DetailsView ID=”DetailsView1” runat=”server” AutoGenerateRows=”False”

DataKeyNames=”ProductID” DataSourceID=”SqlDataSource1” AllowPaging=”True” Height=”50px”

Width=”425px” AlternatingRowStyle-BackColor=”#d7d7d7”>

<Fields>

<asp:BoundField DataField=”ProductID” HeaderText=”ProductID”

SortExpression=”ProductID” InsertVisible=”False” ReadOnly=”True” />

<asp:BoundField DataField=”ProductName” HeaderText=”ProductName”

SortExpression=”ProductName” />

<asp:BoundField DataField=”SupplierID” HeaderText=”SupplierID”

SortExpression=”SupplierID” />

<asp:BoundField DataField=”CategoryID” HeaderText=”CategoryID”

SortExpression=”CategoryID” />

<asp:BoundField DataField=”QuantityPerUnit” HeaderText=”QuantityPerUnit”

SortExpression=”QuantityPerUnit” />

<asp:BoundField DataField=”UnitPrice” HeaderText=”UnitPrice”

SortExpression=”UnitPrice” />

<asp:BoundField DataField=”UnitsInStock” HeaderText=”UnitsInStock”

SortExpression=”UnitsInStock” />

<asp:BoundField DataField=”UnitsOnOrder” HeaderText=”UnitsOnOrder”

SortExpression=”UnitsOnOrder” />

<asp:BoundField DataField=”ReorderLevel” HeaderText=”ReorderLevel”

SortExpression=”ReorderLevel” />

<asp:CheckBoxField DataField=”Discontinued” HeaderText=”Discontinued”

SortExpression=”Discontinued” />

</Fields></asp:DetailsView>

SAYFA 331

<%@ Page Language=”C#” AutoEventWireup=”true” CodeFile=”mstr-dtlkullanimi.aspx.cs” Inherits=”mstr\_dtlkullanimi” %>

<!DOCTYPE html PUBLIC “-//W3C//DTD XHTML 1.0 Transitional//EN” “http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd”>

<html xmlns=”http://www.w3.org/1999/xhtml”>

<head runat=”server”>

<title></title>

</head>

<body>

<form id=”form1” runat=”server”>

<div>

<table>

<tr>

<td>

<asp:GridView ID=”GridView1” runat=”server” AllowPaging=”True”

AutoGenerateColumns=”False” DataKeyNames=”ProductID”

DataSourceID=”SqlDataSource1” CellPadding=”4” ForeColor=”#333333”

GridLines=”None”>

<AlternatingRowStyle BackColor=”White” ForeColor=”#284775” />

<Columns>

<asp:CommandField ShowSelectButton=”True” />

<asp:BoundField DataField=”ProductID” HeaderText=”ProductID”

InsertVisible=”False” ReadOnly=”True” SortExpression=”ProductID” />

<asp:BoundField DataField=”ProductName” HeaderText=”ProductName”

SortExpression=”ProductName” />

</Columns>

<EditRowStyle BackColor=”#999999” />

<FooterStyle BackColor=”#5D7B9D” Font-Bold=”True” ForeColor=”White” />

<HeaderStyle BackColor=”#5D7B9D” Font-Bold=”True” ForeColor=”White” />

<PagerStyle BackColor=”#284775” ForeColor=”White” HorizontalAlign=”Center” />

<RowStyle BackColor=”#F7F6F3” ForeColor=”#333333” />

<SelectedRowStyle BackColor=”#E2DED6” Font-Bold=”True” ForeColor=”#333333” />

<SortedAscendingCellStyle BackColor=”#E9E7E2” />

<SortedAscendingHeaderStyle BackColor=”#506C8C” />

<SortedDescendingCellStyle BackColor=”#FFFDF8” />

<SortedDescendingHeaderStyle BackColor=”#6F8DAE” />

</asp:GridView>

</td>

<td style=”width:20px”></td>

<td>

<asp:DetailsView ID=”DetailsView1” runat=”server” Height=”50px” Width=”125px”

AutoGenerateRows=”False” DataKeyNames=”ProductID”

DataSourceID=”SqlDataSource2” CellPadding=”4” ForeColor=”#333333”

GridLines=”None”>

<AlternatingRowStyle BackColor=”White” ForeColor=”#284775” />

<CommandRowStyle BackColor=”#E2DED6” Font-Bold=”True” />

<EditRowStyle BackColor=”#999999” />

<FieldHeaderStyle BackColor=”#E9ECF1” Font-Bold=”True” />

<Fields>

<asp:BoundField DataField=”ProductID” HeaderText=”ProductID”

InsertVisible=”False” ReadOnly=”True” SortExpression=”ProductID” />

<asp:BoundField DataField=”ProductName” HeaderText=”ProductName”

SortExpression=”ProductName” />

<asp:BoundField DataField=”SupplierID” HeaderText=”SupplierID”

SortExpression=”SupplierID” />

<asp:BoundField DataField=”CategoryID” HeaderText=”CategoryID”

SortExpression=”CategoryID” />

<asp:BoundField DataField=”QuantityPerUnit” HeaderText=”QuantityPerUnit”

SortExpression=”QuantityPerUnit” />

<asp:BoundField DataField=”UnitPrice” HeaderText=”UnitPrice”

SortExpression=”UnitPrice” />

<asp:BoundField DataField=”UnitsInStock” HeaderText=”UnitsInStock”

SortExpression=”UnitsInStock” />

<asp:BoundField DataField=”UnitsOnOrder” HeaderText=”UnitsOnOrder”

SortExpression=”UnitsOnOrder” />

<asp:BoundField DataField=”ReorderLevel” HeaderText=”ReorderLevel”

SortExpression=”ReorderLevel” />

<asp:CheckBoxField DataField=”Discontinued” HeaderText=”Discontinued”

SortExpression=”Discontinued” />

<asp:CommandField ShowDeleteButton=”True” ShowEditButton=”True”

ShowInsertButton=”True” />

</Fields>

<FooterStyle BackColor=”#5D7B9D” Font-Bold=”True” ForeColor=”White” />

<HeaderStyle BackColor=”#5D7B9D” Font-Bold=”True” ForeColor=”White” />

<PagerStyle BackColor=”#284775” ForeColor=”White” HorizontalAlign=”Center” />

<RowStyle BackColor=”#F7F6F3” ForeColor=”#333333” />

</asp:DetailsView>

</td>

</tr>

</table>

<br />

<asp:SqlDataSource ID=”SqlDataSource1” runat=”server”

ConnectionString=”<%$ ConnectionStrings:NorthwindConnectionString %>”

SelectCommand=”SELECT \* FROM [Products]”></asp:SqlDataSource>

<br />

<asp:SqlDataSource ID=”SqlDataSource2” runat=”server”

ConnectionString=”<%$ ConnectionStrings:NorthwindConnectionString %>”

SelectCommand=”SELECT \* FROM [Products] WHERE ([ProductID] = @ProductID)”

DeleteCommand=”DELETE FROM [Products] WHERE [ProductID] = @ProductID”

InsertCommand=”INSERT INTO [Products] ([ProductName], [SupplierID], [CategoryID], [QuantityPerUnit], [UnitPrice], [UnitsInStock], [UnitsOnOrder], [ReorderLevel], [Discontinued]) VALUES (@ProductName, @SupplierID, @CategoryID, @QuantityPerUnit, @UnitPrice, @UnitsInStock, @UnitsOnOrder, @ReorderLevel, @Discontinued)”

UpdateCommand=”UPDATE [Products] SET [ProductName] = @ProductName, [SupplierID] = @SupplierID, [CategoryID] = @CategoryID, [QuantityPerUnit] = @QuantityPerUnit, [UnitPrice] = @UnitPrice, [UnitsInStock] = @UnitsInStock, [UnitsOnOrder] = @UnitsOnOrder, [ReorderLevel] = @ReorderLevel, [Discontinued] = @Discontinued WHERE [ProductID] = @ProductID”>

<DeleteParameters>

<asp:Parameter Name=”ProductID” Type=”Int32” />

</DeleteParameters>

<InsertParameters>

<asp:Parameter Name=”ProductName” Type=”String” />

<asp:Parameter Name=”SupplierID” Type=”Int32” />

<asp:Parameter Name=”CategoryID” Type=”Int32” />

<asp:Parameter Name=”QuantityPerUnit” Type=”String” />

<asp:Parameter Name=”UnitPrice” Type=”Decimal” />

<asp:Parameter Name=”UnitsInStock” Type=”Int16” />

<asp:Parameter Name=”UnitsOnOrder” Type=”Int16” />

<asp:Parameter Name=”ReorderLevel” Type=”Int16” />

<asp:Parameter Name=”Discontinued” Type=”Boolean” />

</InsertParameters>

<SelectParameters>

<asp:ControlParameter ControlID=”GridView1” Name=”ProductID”

PropertyName=”SelectedValue” Type=”Int32” />

</SelectParameters>

<UpdateParameters>

<asp:Parameter Name=”ProductName” Type=”String” />

<asp:Parameter Name=”SupplierID” Type=”Int32” />

<asp:Parameter Name=”CategoryID” Type=”Int32” />

<asp:Parameter Name=”QuantityPerUnit” Type=”String” />

<asp:Parameter Name=”UnitPrice” Type=”Decimal” />

<asp:Parameter Name=”UnitsInStock” Type=”Int16” />

<asp:Parameter Name=”UnitsOnOrder” Type=”Int16” />

<asp:Parameter Name=”ReorderLevel” Type=”Int16” />

<asp:Parameter Name=”Discontinued” Type=”Boolean” />

<asp:Parameter Name=”ProductID” Type=”Int32” />

</UpdateParameters>

</asp:SqlDataSource>

</div>

</form>

</body>

</html>

SAYFA 336

<%@ Page Language=”C#” AutoEventWireup=”true” CodeFile=”FrmView.aspx.cs” Inherits=”FrmView” %>

<!DOCTYPE html PUBLIC “-//W3C//DTD XHTML 1.0 Transitional//EN” “http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd”>

<html xmlns=”http://www.w3.org/1999/xhtml”>

<head runat=”server”>

<title></title>

</head>

<body>

<form id=”form1” runat=”server”>

<div>

<asp:FormView ID=”FormView1” runat=”server” AllowPaging=”True” CellPadding=”4”

DataKeyNames=”ProductID” DataSourceID=”SqlDataSource1” ForeColor=”#333333”>

<EditItemTemplate>

ProductID:

<asp:Label ID=”ProductIDLabel1” runat=”server”

Text=’<%# Eval(“ProductID”) %>’ />

<br />

ProductName:

<asp:TextBox ID=”ProductNameTextBox” runat=”server”

Text=’<%# Bind(“ProductName”) %>’ />

<br />

SupplierID:

<asp:TextBox ID=”SupplierIDTextBox” runat=”server”

Text=’<%# Bind(“SupplierID”) %>’ />

<br />

CategoryID:

<asp:TextBox ID=”CategoryIDTextBox” runat=”server”

Text=’<%# Bind(“CategoryID”) %>’ />

<br />

QuantityPerUnit:

<asp:TextBox ID=”QuantityPerUnitTextBox” runat=”server”

Text=’<%# Bind(“QuantityPerUnit”) %>’ />

<br />

UnitPrice:

<asp:TextBox ID=”UnitPriceTextBox” runat=”server”

Text=’<%# Bind(“UnitPrice”) %>’ />

<br />

UnitsInStock:

<asp:TextBox ID=”UnitsInStockTextBox” runat=”server”

Text=’<%# Bind(“UnitsInStock”) %>’ />

<br />

UnitsOnOrder:

<asp:TextBox ID=”UnitsOnOrderTextBox” runat=”server”

Text=’<%# Bind(“UnitsOnOrder”) %>’ />

<br />

ReorderLevel:

<asp:TextBox ID=”ReorderLevelTextBox” runat=”server”

Text=’<%# Bind(“ReorderLevel”) %>’ />

<br />

Discontinued:

<asp:CheckBox ID=”DiscontinuedCheckBox” runat=”server”

Checked=’<%# Bind(“Discontinued”) %>’ />

<br />

<asp:LinkButton ID=”UpdateButton” runat=”server” CausesValidation=”True”

CommandName=”Update” Text=”Update” />

<asp:LinkButton ID=”UpdateCancelButton” runat=”server”

CausesValidation=”False” CommandName=”Cancel” Text=”Cancel” />

</EditItemTemplate>

<FooterStyle BackColor=”#990000” Font-Bold=”True” ForeColor=”White” />

<HeaderStyle BackColor=”#990000” Font-Bold=”True” ForeColor=”White” />

<InsertItemTemplate>

ProductName:

<asp:TextBox ID=”ProductNameTextBox” runat=”server”

Text=’<%# Bind(“ProductName”) %>’ />

<br />

SupplierID:

<asp:TextBox ID=”SupplierIDTextBox” runat=”server”

Text=’<%# Bind(“SupplierID”) %>’ />

<br />

CategoryID:

<asp:TextBox ID=”CategoryIDTextBox” runat=”server”

Text=’<%# Bind(“CategoryID”) %>’ />

<br />

QuantityPerUnit:

<asp:TextBox ID=”QuantityPerUnitTextBox” runat=”server”

Text=’<%# Bind(“QuantityPerUnit”) %>’ />

<br />

UnitPrice:

<asp:TextBox ID=”UnitPriceTextBox” runat=”server”

Text=’<%# Bind(“UnitPrice”) %>’ />

<br />

UnitsInStock:

<asp:TextBox ID=”UnitsInStockTextBox” runat=”server”

Text=’<%# Bind(“UnitsInStock”) %>’ />

<br />

UnitsOnOrder:

<asp:TextBox ID=”UnitsOnOrderTextBox” runat=”server”

Text=’<%# Bind(“UnitsOnOrder”) %>’ />

<br />

ReorderLevel:

<asp:TextBox ID=”ReorderLevelTextBox” runat=”server”

Text=’<%# Bind(“ReorderLevel”) %>’ />

<br />

Discontinued:

<asp:CheckBox ID=”DiscontinuedCheckBox” runat=”server”

Checked=’<%# Bind(“Discontinued”) %>’ />

<br />

<asp:LinkButton ID=”InsertButton” runat=”server” CausesValidation=”True”

CommandName=”Insert” Text=”Insert” />

<asp:LinkButton ID=”InsertCancelButton” runat=”server”

CausesValidation=”False” CommandName=”Cancel” Text=”Cancel” />

</InsertItemTemplate>

<ItemTemplate>

ProductID:

<asp:Label ID=”ProductIDLabel” runat=”server” Text=’<%# Eval(“ProductID”) %>’ />

<br />

ProductName:

<asp:Label ID=”ProductNameLabel” runat=”server”

Text=’<%# Bind(“ProductName”) %>’ />

<br />

SupplierID:

<asp:Label ID=”SupplierIDLabel” runat=”server”

Text=’<%# Bind(“SupplierID”) %>’ />

<br />

CategoryID:

<asp:Label ID=”CategoryIDLabel” runat=”server”

Text=’<%# Bind(“CategoryID”) %>’ />

<br />

QuantityPerUnit:

<asp:Label ID=”QuantityPerUnitLabel” runat=”server”

Text=’<%# Bind(“QuantityPerUnit”) %>’ />

<br />

UnitPrice:

<asp:Label ID=”UnitPriceLabel” runat=”server” Text=’<%# Bind(“UnitPrice”) %>’ />

<br />

UnitsInStock:

<asp:Label ID=”UnitsInStockLabel” runat=”server”

Text=’<%# Bind(“UnitsInStock”) %>’ />

<br />

UnitsOnOrder:

<asp:Label ID=”UnitsOnOrderLabel” runat=”server”

Text=’<%# Bind(“UnitsOnOrder”) %>’ />

<br />

ReorderLevel:

<asp:Label ID=”ReorderLevelLabel” runat=”server”

Text=’<%# Bind(“ReorderLevel”) %>’ />

<br />

Discontinued:

<asp:CheckBox ID=”DiscontinuedCheckBox” runat=”server”

Checked=’<%# Bind(“Discontinued”) %>’ Enabled=”false” />

<br />

<asp:LinkButton ID=”EditButton” runat=”server” CausesValidation=”False”

CommandName=”Edit” Text=”Edit” />

<asp:LinkButton ID=”DeleteButton” runat=”server” CausesValidation=”False”

CommandName=”Delete” Text=”Delete” />

<asp:LinkButton ID=”NewButton” runat=”server” CausesValidation=”False”

CommandName=”New” Text=”New” />

</ItemTemplate>

<PagerStyle BackColor=”#FFCC66” ForeColor=”#333333” HorizontalAlign=”Center” />

<RowStyle BackColor=”#FFFBD6” ForeColor=”#333333” />

</asp:FormView>

<br />

<br />

<asp:SqlDataSource ID=”SqlDataSource1” runat=”server”

ConnectionString=”<%$ ConnectionStrings:NorthwindConnectionString %>”

DeleteCommand=”DELETE FROM [Products] WHERE [ProductID] = @ProductID”

InsertCommand=”INSERT INTO [Products] ([ProductName], [SupplierID], [CategoryID], [QuantityPerUnit], [UnitPrice], [UnitsInStock], [UnitsOnOrder], [ReorderLevel], [Discontinued]) VALUES (@ProductName, @SupplierID, @CategoryID, @QuantityPerUnit, @UnitPrice, @UnitsInStock, @UnitsOnOrder, @ReorderLevel, @Discontinued)”

SelectCommand=”SELECT \* FROM [Products]”

UpdateCommand=”UPDATE [Products] SET [ProductName] = @ProductName, [SupplierID] = @SupplierID, [CategoryID] = @CategoryID, [QuantityPerUnit] = @QuantityPerUnit, [UnitPrice] = @UnitPrice, [UnitsInStock] = @UnitsInStock, [UnitsOnOrder] = @UnitsOnOrder, [ReorderLevel] = @ReorderLevel, [Discontinued] = @Discontinued WHERE [ProductID] = @ProductID”>

<DeleteParameters>

<asp:Parameter Name=”ProductID” Type=”Int32” />

</DeleteParameters>

<InsertParameters>

<asp:Parameter Name=”ProductName” Type=”String” />

<asp:Parameter Name=”SupplierID” Type=”Int32” />

<asp:Parameter Name=”CategoryID” Type=”Int32” />

<asp:Parameter Name=”QuantityPerUnit” Type=”String” />

<asp:Parameter Name=”UnitPrice” Type=”Decimal” />

<asp:Parameter Name=”UnitsInStock” Type=”Int16” />

<asp:Parameter Name=”UnitsOnOrder” Type=”Int16” />

<asp:Parameter Name=”ReorderLevel” Type=”Int16” />

<asp:Parameter Name=”Discontinued” Type=”Boolean” />

</InsertParameters>

<UpdateParameters>

<asp:Parameter Name=”ProductName” Type=”String” />

<asp:Parameter Name=”SupplierID” Type=”Int32” />

<asp:Parameter Name=”CategoryID” Type=”Int32” />

<asp:Parameter Name=”QuantityPerUnit” Type=”String” />

<asp:Parameter Name=”UnitPrice” Type=”Decimal” />

<asp:Parameter Name=”UnitsInStock” Type=”Int16” />

<asp:Parameter Name=”UnitsOnOrder” Type=”Int16” />

<asp:Parameter Name=”ReorderLevel” Type=”Int16” />

<asp:Parameter Name=”Discontinued” Type=”Boolean” />

<asp:Parameter Name=”ProductID” Type=”Int32” />

</UpdateParameters>

</asp:SqlDataSource>

</div>

</form>

</body>

</html>

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.aspx

<%@ Page Language=”C#” AutoEventWireup=”true” CodeFile=”Rp.aspx.cs” Inherits=”Rp” %>

<!DOCTYPE html PUBLIC “-//W3C//DTD XHTML 1.0 Transitional//EN” “http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd”>

<html xmlns=”http://www.w3.org/1999/xhtml”>

<head runat=”server”>

<title></title>

</head>

<body>

<form id=”form1” runat=”server”>

<div>

<asp:Repeater ID=”Repeater1” runat=”server”>

<HeaderTemplate>

Başlık Burada<br />

</HeaderTemplate>

<ItemTemplate>

<strong style=”font-weight: bold”>Kategori :</strong>

<%#Eval(“CategoryName”) %>

<strong style=”font-weight: bold”>Tanımı :</strong>

<%#Eval(“Description”) %><br />

</ItemTemplate>

<FooterTemplate>

Alt kısım

</FooterTemplate>

</asp:Repeater>

</div>

</form>

</body>

</html>

.aspx.cs

using System;

using System.Collections.Generic;

using System.Linq;

using System.Web;

using System.Web.UI;

using System.Web.UI.WebControls;

using System.Data.SqlClient;

using System.Data;

public partial class Rp : System.Web.UI.Page

{

protected void Page\_Load(object sender, EventArgs e)

{

SqlConnection baglanti = new SqlConnection(“Data source=.; Initial Catalog=Northwind; Integrated Security=True”);

if (baglanti.State == ConnectionState.Closed)

{

baglanti.Open();

}

SqlCommand sorgu = new SqlCommand(“select \* from Categories”, baglanti);

SqlDataReader dr = sorgu.ExecuteReader();

DataTable Tablomuz = new DataTable();

Tablomuz.Load(dr);

Repeater1.DataSource = Tablomuz;

Repeater1.DataBind();

baglanti.Close();

}

}

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<%@ Page Language=”C#” AutoEventWireup=”true” CodeFile=”lstView.aspx.cs” Inherits=”lstView” %>

<!DOCTYPE html PUBLIC “-//W3C//DTD XHTML 1.0 Transitional//EN” “http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd”>

<html xmlns=”http://www.w3.org/1999/xhtml”>

<head runat=”server”>

<title></title>

</head>

<body>

<form id=”form1” runat=”server”>

<div>

<asp:ListView ID=”ListView1” runat=”server” DataSourceID=”SqlDataSource1”>

<ItemTemplate>

<tr style=”background-color: #DCDCDC; color: #000000;”>

<td>

<asp:Label ID=”ProductNameLabel” runat=”server” Text=’<%# Eval(“ProductName”) %>’ />

</td>

<td>

<asp:Label ID=”UnitPriceLabel” runat=”server” Text=’<%# Eval(“UnitPrice”) %>’ />

</td>

<td>

<asp:Label ID=”UnitsInStockLabel” runat=”server” Text=’<%# Eval(“UnitsInStock”) %>’ />

</td>

<td>

<asp:Label ID=”UnitsOnOrderLabel” runat=”server” Text=’<%# Eval(“UnitsOnOrder”) %>’ />

</td>

<td>

<asp:Label ID=”ReorderLevelLabel” runat=”server” Text=’<%# Eval(“ReorderLevel”) %>’ />

</td>

<td>

<asp:Label ID=”QuantityPerUnitLabel” runat=”server” Text=’<%# Eval(“QuantityPerUnit”) %>’ />

</td>

<td>

<asp:CheckBox ID=”DiscontinuedCheckBox” runat=”server” Checked=’<%# Eval(“Discontinued”) %>’

Enabled=”false” />

</td>

</tr>

</ItemTemplate>

<LayoutTemplate>

<table runat=”server”>

<tr runat=”server”>

<td runat=”server”>

<table id=”itemPlaceholderContainer” runat=”server” border=”1” style=”background-color: #FFFFFF;

border-collapse: collapse; border-color: #999999; border-style: none; border-width: 1px;

font-family: Verdana, Arial, Helvetica, sans-serif;”>

<tr runat=”server” style=”background-color: #DCDCDC; color: #000000;”>

<th runat=”server”>

ProductName

</th>

<th runat=”server”>

UnitPrice

</th>

<th runat=”server”>

UnitsInStock

</th>

<th runat=”server”>

UnitsOnOrder

</th>

<th runat=”server”>

ReorderLevel

</th>

<th runat=”server”>

QuantityPerUnit

</th>

<th runat=”server”>

Discontinued

</th>

</tr>

<tr id=”itemPlaceholder” runat=”server”>

</tr>

</table>

</td>

</tr>

<tr runat=”server”>

<td runat=”server” style=”text-align: center; background-color: #CCCCCC; font-family: Verdana, Arial, Helvetica, sans-serif;

color: #000000;”>

<asp:DataPager ID=”DataPager1” runat=”server”>

<Fields>

<asp:NextPreviousPagerField ButtonType=”Button” ShowFirstPageButton=”True” ShowNextPageButton=”False” ShowPreviousPageButton=”False” />

<asp:NumericPagerField />

<asp:NextPreviousPagerField ButtonType=”Button” ShowLastPageButton=”True” ShowNextPageButton=”False” ShowPreviousPageButton=”False” />

</Fields>

</asp:DataPager>

</td>

</tr>

</table>

</LayoutTemplate>

</asp:ListView>

<br />

<asp:SqlDataSource ID=”SqlDataSource1” runat=”server” ConnectionString=”<%$ ConnectionStrings:NorthwindConnectionString %>”

SelectCommand=”SELECT [ProductName], [UnitPrice], [UnitsInStock], [UnitsOnOrder], [ReorderLevel], [QuantityPerUnit], [Discontinued] FROM [Products]”>

</asp:SqlDataSource>

</div>

</form>

</body>

</html>