﻿using System;

using System.Collections.Generic;

using System.Configuration;

using System.Data;

using System.Data.OleDb;

using System.Data.SqlClient;

using System.Linq;

using System.Web;

using System.Web.UI;

using System.Web.UI.WebControls;

namespace WebErgasia

{

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

{

string username;

string password;

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

{

//Set form color and get username,password values from QueryString

Body.Attributes.Add("bgcolor", "LemonChiffon");

username = Request.QueryString["username"];

password = Request.QueryString["password"];

//ImageButton1 url

ImageButton1.ImageUrl = "pictures/back.png";

}

protected void Button1\_Click(object sender, EventArgs e)

{

String data = TextBox1.Text;

if (DropDownList1.SelectedValue.Equals("Search by telephone"))

{

//Select where telephone number(username,password)

SqlDataSource1.SelectCommand = "SELECT Id,ContactName,ContactFullName,Telephone\_number,EmailAddress,Country,City,Address,BirthDate,Picture from Table1 where Telephone\_Number='"+TextBox1.Text+"'"+ "and OwnerUser='" + username + "'" +"and [Password]= '"+password+"'";

SqlDataSource1.Select(DataSourceSelectArguments.Empty);

}

else if (DropDownList1.SelectedValue.Equals("Search by Full Name"))

{

SqlDataSource1.SelectCommand = "SELECT Id,ContactName,ContactFullName,Telephone\_number,EmailAddress,Country,City,Address,BirthDate,Picture from Table1 where ContactFullName='" + TextBox1.Text + "'" + "and OwnerUser='" + username + "'" + "and [Password]= '" + password + "'";

SqlDataSource1.Select(DataSourceSelectArguments.Empty);

}

//Select by name Select Command is already binded in sqlDatasource

}

//When you click back to WebForm1.aspx

protected void ImageButton1\_Click(object sender, ImageClickEventArgs e)

{

Page.Response.Redirect("Webform1.aspx?username=" +

username + "&password=" +

password);

}

//SqlDataSource1.SelectParameters.Add("ContactName", TextBox1.Text);

}

}