﻿using System;

using System.Collections.Generic;

using System.Linq;

using System.Web;

using System.Web.UI;

using System.Web.UI.WebControls;

using System.Configuration;

using System.Data.SqlClient;

using System.Data;

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

{

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

{

TextBox1.AutoPostBack = true;

}

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

{

String qry = "select \* from users where username='"+TextBox1.Text+"' and password='"+TextBox2.Text+"'";

SqlConnection cmd = new SqlConnection();

DataSet ds = connection.FetchData(qry);

if(ds.Tables[0].Rows.Count>0)

{

if(CheckBox1.Checked==true)

{

Response.Cookies["log"]["u"]= TextBox1.Text;

Response.Cookies["log"]["p"]= TextBox2.Text;

}

/\* String utype;

utype = ds.Tables[0].Rows[0][8].ToString();

\* \*/

if(TextBox1.Text=="admin" && TextBox2.Text=="admin")

{

Response.Redirect("AdminHome.aspx");

}

else

{

Session["uname"] = TextBox1.Text;

Response.Redirect("UserHome2.aspx");

}

}

else

{

Label4.Text = "Invalid UserName or Password";

}

}

protected void TextBox1\_TextChanged(object sender, EventArgs e)

{

if(Request.Browser.Cookies==true)

{

if(Request.Cookies["log"]!=null)

{

if(Request.Cookies["log"]["u"].ToString()==TextBox1.Text)

{

TextBox2.Attributes.Add("value", Request.Cookies["log"]["p"].ToString());

}

}

}

}

}