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| --- | --- |
| Q-1 |  |
| Aspx | <%@ Page Language="C#" AutoEventWireup="true" CodeBehind="WebForm1.aspx.cs" Inherits="WebApplication1.WebForm1" %>  <!DOCTYPE html>  <html xmlns="http://www.w3.org/1999/xhtml">  <head runat="server">  <title></title>  <style type="text/css">  .auto-style1 {  width: 100%;  }  .auto-style2 {  width: 238px;  }  </style>  </head>  <body>  <form id="form1" runat="server">  <div>  <table class="auto-style1">  <tr>  <td class="auto-style2">  <asp:Label ID="Label1" runat="server" Text="Number1"></asp:Label>  </td>  <td>  <asp:TextBox ID="TextBox1" runat="server"></asp:TextBox>  </td>  </tr>  <tr>  <td class="auto-style2">  <asp:Label ID="Label2" runat="server" Text="Number2"></asp:Label>  </td>  <td>  <asp:TextBox ID="TextBox2" runat="server"></asp:TextBox>  </td>  </tr>  <tr>  <td class="auto-style2">  <asp:Button ID="Button1" runat="server" Text="Add" OnClick="Button1\_Click" />&nbsp;&nbsp;  <asp:Button ID="Button2" runat="server" Text="Sub" OnClick="Button2\_Click1" />&nbsp;&nbsp;  <asp:Button ID="Button3" runat="server" Text="Mul" OnClick="Button3\_Click1" />&nbsp;&nbsp;  <asp:Button ID="Button4" runat="server" Text="Div" OnClick="Button4\_Click1" />  </td>  <td>&nbsp;</td>  </tr>  <tr>  <td class="auto-style2">  Your result is&nbsp;&nbsp;&nbsp;  <asp:Label ID="Label3" runat="server"></asp:Label>  </td>  <td>&nbsp;</td>  </tr>  </table>  </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;  namespace WebApplication1  {  public partial class WebForm1 : System.Web.UI.Page  {  protected void Page\_Load(object sender, EventArgs e)  {  }  protected void Button1\_Click(object sender, EventArgs e)  {  string a = TextBox1.Text;  string b = TextBox2.Text;  int a1 = Convert.ToInt32(a);  int b1 = Convert.ToInt32(b);  int c = a1 + b1;  string c1 = Convert.ToString(c);  Label3.Text = c1;  }    protected void Button2\_Click1(object sender, EventArgs e)  {  string a = TextBox1.Text;  string b = TextBox2.Text;  int a1 = Convert.ToInt32(a);  int b1 = Convert.ToInt32(b);  int c = a1 - b1;  string c1 = Convert.ToString(c);  Label3.Text = c1;  }  protected void Button3\_Click1(object sender, EventArgs e)  {  string a = TextBox1.Text;  string b = TextBox2.Text;  int a1 = Convert.ToInt32(a);  int b1 = Convert.ToInt32(b);  int c = a1 \* b1;  string c1 = Convert.ToString(c);  Label3.Text = c1;  }  protected void Button4\_Click1(object sender, EventArgs e)  {  string a = TextBox1.Text;  string b = TextBox2.Text;  int a1 = Convert.ToInt32(a);  int b1 = Convert.ToInt32(b);  int c = a1 / b1;  string c1 = Convert.ToString(c);  Label3.Text = c1;  }  }  } |
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| Q-2 |  |
| Aspx | <%@ Page Language="C#" AutoEventWireup="true" CodeBehind="WebForm2.aspx.cs" Inherits="WebApplication1.WebForm2" %>  <!DOCTYPE html>  <html xmlns="http://www.w3.org/1999/xhtml">  <head runat="server">  <title></title>  <style type="text/css">  .auto-style1 {  width: 100%;  }  .auto-style2 {  width: 588px;  }  .auto-style3 {  width: 453px;  }  .auto-style4 {  width: 453px;  height: 110px;  }  .auto-style5 {  height: 110px;  }  .auto-style6 {  width: 453px;  height: 124px;  }  .auto-style7 {  height: 124px;  }  </style>  </head>  <body>  <form id="form1" runat="server">  <div>  <table class="auto-style1">  <tr>  <td class="auto-style3">  <asp:Label ID="Label1" runat="server" Text="Student Name:"></asp:Label>  </td>  <td>  <asp:TextBox ID="TextBox1" runat="server"></asp:TextBox>  </td>  </tr>  <tr>  <td class="auto-style3">  <asp:Label ID="Label2" runat="server" Text="Sex:"></asp:Label>  </td>  <td>  <asp:RadioButtonList ID="RadioButtonList1" runat="server">  <asp:ListItem>Male</asp:ListItem>  <asp:ListItem>Female</asp:ListItem>  </asp:RadioButtonList>  </td>  </tr>  <tr>  <td class="auto-style3">  <asp:Label ID="Label3" runat="server" Text="Select course:"></asp:Label>  </td>  <td>  <asp:DropDownList ID="DropDownList1" runat="server">  <asp:ListItem>Python</asp:ListItem>  <asp:ListItem>Asp.Net</asp:ListItem>  <asp:ListItem>Android</asp:ListItem>  </asp:DropDownList>  </td>  </tr>  <tr>  <td class="auto-style3">  <asp:Label ID="Label4" runat="server" Text="Technical Coverage:"></asp:Label>  </td>  <td>&nbsp;</td>  </tr>  <tr>  <td class="auto-style4">  <asp:RadioButtonList ID="RadioButtonList2" runat="server">  <asp:ListItem>Excellent</asp:ListItem>  <asp:ListItem>Good</asp:ListItem>  <asp:ListItem>Average</asp:ListItem>  <asp:ListItem>Poor</asp:ListItem>  </asp:RadioButtonList>  </td>  <td class="auto-style5"></td>  </tr>  <tr>  <td class="auto-style6">  <asp:Label ID="Label5" runat="server" Text="Suggestions:"></asp:Label>  <br />  <br />  <textarea id="TextArea1" class="auto-style2" name="S1" rows="2"></textarea>&nbsp;&nbsp;&nbsp;<asp:Button ID="Button1" runat="server" Text="Submit form" OnClick="Button1\_Click" />  <br />  <asp:Label ID="Label6" runat="server"></asp:Label>  </td>  <td class="auto-style7"></td>  </tr>  </table>  </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;  namespace WebApplication1  {  public partial class WebForm2 : System.Web.UI.Page  {  protected void Page\_Load(object sender, EventArgs e)  {  }  protected void Button1\_Click(object sender, EventArgs e)  {  if(RadioButtonList1.SelectedItem.Value=="Male")  {  Label6.Text = "Thanks Mr " + TextBox1.Text + "for your feedback";  }  else if(RadioButtonList1.SelectedItem.Value == "Female")  {  Label6.Text = "Thanks Mrs " + TextBox1.Text + "for your feedback";  }  }  }  } |
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| Q-3 |  |
| Aspx | <%@ Page Language="C#" AutoEventWireup="true" CodeBehind="WebForm3.aspx.cs" Inherits="WebApplication1.WebForm3" %>  <!DOCTYPE html>  <html xmlns="http://www.w3.org/1999/xhtml">  <head runat="server">  <title></title>  </head>  <body>  <form id="form1" runat="server">  <div>  <asp:ScriptManager ID="ScriptManager1" runat="server"></asp:ScriptManager>  <asp:UpdatePanel runat="server">  <Triggers>  <asp:AsyncPostBackTrigger ControlID="Timer1" EventName="Tick" />  </Triggers>  <ContentTemplate>  <asp:Timer ID="Timer1" runat="server" Interval="300">  </asp:Timer>  <asp:AdRotator runat="server" AdvertisementFile="~/XMLFile1.xml"/>  </ContentTemplate>  </asp:UpdatePanel>  <br />  </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;  namespace WebApplication1  {  public partial class WebForm3 : System.Web.UI.Page  {  protected void Page\_Load(object sender, EventArgs e)  {  }    }  } |
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| Q-4 |  |
| Aspx | <%@ Page Language="C#" AutoEventWireup="true" CodeBehind="WebForm4.aspx.cs" Inherits="WebApplication1.WebForm4" %>  <!DOCTYPE html>  <html xmlns="http://www.w3.org/1999/xhtml">  <head runat="server">  <title></title>  <style type="text/css">  .auto-style1 {  width: 100%;  }  </style>  </head>  <body>  <form id="form1" runat="server">  <div>  <table class="auto-style1">  <tr>  <td>  <asp:Label ID="Label1" runat="server" Text="First Name"></asp:Label>  &nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;  <asp:TextBox ID="TextBox1" runat="server"></asp:TextBox>  </td>  <td>  <asp:Label ID="Label8" runat="server"></asp:Label>  </td>  </tr>  <tr>  <td>  <asp:Label ID="Label2" runat="server" Text="Middle Name"></asp:Label>  &nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;  <asp:TextBox ID="TextBox2" runat="server"></asp:TextBox>  </td>  <td>  <asp:Label ID="Label9" runat="server"></asp:Label>  </td>  </tr>  <tr>  <td>  <asp:Label ID="Label3" runat="server" Text="Last Name"></asp:Label>  &nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;  <asp:TextBox ID="TextBox3" runat="server"></asp:TextBox>  </td>  <td>  <asp:Label ID="Label10" runat="server"></asp:Label>  </td>  </tr>  <tr>  <td>  <asp:Label ID="Label4" runat="server" Text="Gender"></asp:Label>  &nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;  <asp:RadioButtonList ID="RadioButtonList1" runat="server">  <asp:ListItem>Male</asp:ListItem>  <asp:ListItem>Female</asp:ListItem>  </asp:RadioButtonList>  </td>  <td>  <asp:Label ID="Label11" runat="server"></asp:Label>  </td>  </tr>  <tr>  <td>  <asp:Label ID="Label5" runat="server" Text="Hobbies"></asp:Label>  <asp:CheckBoxList ID="CheckBoxList1" runat="server">  <asp:ListItem>Studying</asp:ListItem>  <asp:ListItem>Reading</asp:ListItem>  <asp:ListItem>Cooking</asp:ListItem>  </asp:CheckBoxList>  </td>  <td>  <asp:Label ID="Label12" runat="server"></asp:Label>  </td>  </tr>  <tr>  <td>  <asp:Label ID="Label6" runat="server" Text="Qualification"></asp:Label>  &nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;  <asp:DropDownList ID="DropDownList1" runat="server">  <asp:ListItem>MCA</asp:ListItem>  <asp:ListItem>MBA</asp:ListItem>  <asp:ListItem>M.COM</asp:ListItem>  </asp:DropDownList>  </td>  <td>  <asp:Label ID="Label13" runat="server"></asp:Label>  </td>  </tr>  <tr>  <td>  <asp:Label ID="Label7" runat="server" Text="Photo"></asp:Label>  &nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;  <asp:FileUpload ID="FileUpload1" runat="server" />  </td>  <td>  <asp:Label ID="Label14" runat="server"></asp:Label>  </td>  </tr>  <tr>  <td>  <asp:Button ID="Button1" runat="server" OnClick="Button1\_Click" Text="Submit" />  </td>  <td>  <asp:Label ID="Label15" runat="server"></asp:Label>  </td>  </tr>  <tr>  <td>&nbsp;</td>  <td>&nbsp;</td>  </tr>  <tr>  <td>&nbsp;</td>  <td>&nbsp;</td>  </tr>  <tr>  <td>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp; Details</td>  <td>&nbsp;</td>  </tr>  <tr>  <td>  <asp:Image ID="Image1" runat="server" Width="178px" />  </td>  <td>  <asp:Label ID="Label16" runat="server"></asp:Label>  </td>  </tr>  </table>  </div>  </form>  </body>  </html> |
| Aspx.cs | using System;  using System.Collections.Generic;  using System.IO;  using System.Linq;  using System.Web;  using System.Web.UI;  using System.Web.UI.WebControls;  namespace WebApplication1  {  public partial class WebForm4 : System.Web.UI.Page  {  protected void Page\_Load(object sender, EventArgs e)  {  }  protected void Button1\_Click(object sender, EventArgs e)  {  Label8.Text = TextBox1.Text;  Label9.Text = TextBox2.Text;  Label10.Text = TextBox3.Text;  rlist();  ckbox();  Label13.Text = DropDownList1.SelectedValue.ToString();  UploadFile();  }  protected void UploadFile()  {  string folderPath = Server.MapPath("~/Images/");  //Check whether Directory (Folder) exists.  if (!Directory.Exists(folderPath))  {  //If Directory (Folder) does not exists Create it.  Directory.CreateDirectory(folderPath);  }  //Save the File to the Directory (Folder).  FileUpload1.SaveAs(folderPath + Path.GetFileName(FileUpload1.FileName));  //Display the Picture in Image control.  Image1.ImageUrl = "~/Images/" + Path.GetFileName(FileUpload1.FileName);  }  protected void rlist()  {  if (RadioButtonList1.SelectedValue=="Male")  {  Label11.Text = RadioButtonList1.SelectedValue.ToString();  }  else if(RadioButtonList1.SelectedValue == "Female")  {  Label11.Text = RadioButtonList1.SelectedValue.ToString();  }  }  protected void ckbox()  {  string message = null;  foreach (ListItem item in CheckBoxList1.Items)  {  if (item.Selected)  {  message += item.Text + " " ;  }  }  Label12.Text = message;  }  }  } |
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| Q-5 |  |
| Aspx | <%@ Page Language="C#" AutoEventWireup="true" CodeBehind="WebForm5.aspx.cs" Inherits="WebApplication1.WebForm5" %>  <!DOCTYPE html>  <html xmlns="http://www.w3.org/1999/xhtml">  <head runat="server">  <title></title>  <style type="text/css">  .auto-style1 {  width: 100%;  }  </style>  </head>  <body>  <form id="form1" runat="server">  <div>  <table class="auto-style1">  <tr>  <td>  <asp:ImageButton ID="ImageButton1" runat="server" Height="261px" ImageUrl="~/images/1.png" OnClick="ImageButton1\_Click" Width="281px" />  &nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;  <asp:ImageButton ID="ImageButton2" runat="server" Height="261px" ImageUrl="~/images/2.png" OnClick="ImageButton2\_Click" Width="281px" />  &nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;  <asp:ImageButton ID="ImageButton3" runat="server" Height="261px" ImageUrl="~/images/3.png" OnClick="ImageButton3\_Click" Width="281px" />  </td>  </tr>  <tr>  <td>  <asp:ImageButton ID="ImageButton4" runat="server" Height="261px" OnClick="ImageButton4\_Click" Width="281px" />  </td>  </tr>  <tr>  <td>  &nbsp;</td>  </tr>  </table>  </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;  namespace WebApplication1  {  public partial class WebForm5 : System.Web.UI.Page  {  string a=null;  protected void Page\_Load(object sender, EventArgs e)  {  }  protected void Image1\_click(object sender, EventArgs e)  {  int a = 45;  }  protected void ImageButton1\_Click(object sender, ImageClickEventArgs e)  {  a = ImageButton1.ImageUrl;  ImageButton4.ImageUrl = a;  }  protected void ImageButton4\_Click(object sender, ImageClickEventArgs e)  {  ImageButton4.ImageUrl = "";  }  protected void ImageButton2\_Click(object sender, ImageClickEventArgs e)  {  a = ImageButton2.ImageUrl;  ImageButton4.ImageUrl = a;  }  protected void ImageButton3\_Click(object sender, ImageClickEventArgs e)  {  a = ImageButton3.ImageUrl;  ImageButton4.ImageUrl = a;  }  }  } |
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| Q-6 |  |
| Aspx | <%@ Page Language="C#" AutoEventWireup="true" CodeBehind="WebForm1.aspx.cs" Inherits="Q\_1.WebForm1" %>  <!DOCTYPE html>  <html xmlns="http://www.w3.org/1999/xhtml">  <head runat="server">  <title></title>  </head>  <body>  <form id="form1" runat="server">  <asp:Label ID="Label1" runat="server" Text="Name"></asp:Label>  <asp:TextBox ID="txtnm" runat="server"></asp:TextBox>  <br />  <asp:Label ID="Label2" runat="server" Text="Password"></asp:Label>  <asp:TextBox ID="txtpwd" runat="server"></asp:TextBox>  <br />  <br />  <asp:Button ID="Button1" runat="server" OnClick="Button1\_Click" Text="Submit" />  <asp:Button ID="Button2" runat="server" OnClick="Button2\_Click" Text="retrive" />  <br />  <br />  <asp:Label ID="Label3" runat="server"></asp:Label>  <br />  <asp:Label ID="Label4" runat="server"></asp:Label>  </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;  namespace Q\_1  {  public partial class WebForm1 : System.Web.UI.Page  {  protected void Page\_Load(object sender, EventArgs e)  {    }  protected void Button1\_Click(object sender, EventArgs e)  {  ViewState["name"] = txtnm.Text;  ViewState["pwd"] = txtpwd.Text;  txtnm.Text = "";  txtpwd.Text = "";  Label3.Text = ViewState["name"].ToString();  Label4.Text = ViewState["pwd"].ToString();  }  protected void Button2\_Click(object sender, EventArgs e)  {  txtnm.Text= ViewState["name"].ToString();  txtpwd.Text= ViewState["pwd"].ToString();  }  }  } |
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| Q-7 |  |
| W1.cs | using System;  using System.Collections.Generic;  using System.Linq;  using System.Web;  using System.Web.UI;  using System.Web.UI.WebControls;  namespace Q\_2  {  public partial class WebForm1 : System.Web.UI.Page  {  protected void Page\_Load(object sender, EventArgs e)  {  }  protected void Button1\_Click(object sender, EventArgs e)  {  Response.Redirect("WebForm2.aspx?name=" + txtm.Text + "&pwd=" + txtpwd.Text + "");  }  }  } |
| W2.cs | using System;  using System.Collections.Generic;  using System.Linq;  using System.Web;  using System.Web.UI;  using System.Web.UI.WebControls;  namespace Q\_2  {  public partial class WebForm2 : System.Web.UI.Page  {  protected void Page\_Load(object sender, EventArgs e)  {  Label4.Text = "Name is:"+Request.QueryString["name"];  Label5.Text = "Password is:"+Request.QueryString["pwd"];  }  protected void Button1\_Click(object sender, EventArgs e)  {  Response.Redirect("WebForm3.aspx?name=" + Request.QueryString["name"] + "&pwd=" + Request.QueryString["pwd"] + "&city="+txtct.Text+"&no="+txtno.Text+"");  }  }  } |
| W3.cs | using System;  using System.Collections.Generic;  using System.Linq;  using System.Web;  using System.Web.UI;  using System.Web.UI.WebControls;  namespace Q\_2  {  public partial class WebForm3 : System.Web.UI.Page  {  protected void Page\_Load(object sender, EventArgs e)  {  Label3.Text ="Name is:"+Request.QueryString["name"];  Label4.Text = "Password Is:"+Request.QueryString["pwd"];  Label5.Text = "City is:"+Request.QueryString["city"];  Label6.Text = "Roll no is:"+Request.QueryString["no"];  }  protected void Button1\_Click(object sender, EventArgs e)  {  Response.Redirect("WebForm4.aspx?name=" + Request.QueryString["name"] + "&pwd=" + Request.QueryString["pwd"] + "&city=" + Request.QueryString["city"] + "&no=" + Request.QueryString["no"] + "&branch="+txtbranch.Text+"&sem="+txtsem.Text+"");  }  }  } |
| W4.cs | using System;  using System.Collections.Generic;  using System.Linq;  using System.Web;  using System.Web.UI;  using System.Web.UI.WebControls;  namespace Q\_2  {  public partial class WebForm4 : System.Web.UI.Page  {  protected void Page\_Load(object sender, EventArgs e)  {  Label1.Text = "Name is:" + Request.QueryString["name"];  Label2.Text = "Password Is:" + Request.QueryString["pwd"];  Label3.Text = "City is:" + Request.QueryString["city"];  Label4.Text = "Roll no is:"+Request.QueryString["no"];  Label5.Text = "Branch is:"+Request.QueryString["branch"];  Label6.Text = "Semester is:"+Request.QueryString["sem"];  }  }  } |
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| Q-8 |  |
| 1.cs | using System;  using System.Collections.Generic;  using System.Linq;  using System.Web;  using System.Web.UI;  using System.Web.UI.WebControls;  namespace Q\_3  {  public partial class WebForm1 : System.Web.UI.Page  {  protected void Page\_Load(object sender, EventArgs e)  {    }  protected void Button1\_Click(object sender, EventArgs e)  {  HttpCookie name = new HttpCookie("name");  name.Value = txtnm.Text;  Response.Cookies.Add(name);  Response.Redirect("WebForm2.aspx");  }  }  } |
| 2.cs | using System;  using System.Collections.Generic;  using System.Linq;  using System.Web;  using System.Web.UI;  using System.Web.UI.WebControls;  namespace Q\_3  {  public partial class WebForm2 : System.Web.UI.Page  {  protected void Page\_Load(object sender, EventArgs e)  {  Label1.Text = Request.Cookies["name"].Value;  }  }  } |
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| Q-9 |  |
| Aspx | <%@ Page Language="C#" AutoEventWireup="true" CodeBehind="WebForm1.aspx.cs" Inherits="visitors.WebForm1" %>  <!DOCTYPE html>  <html xmlns="http://www.w3.org/1999/xhtml">  <head runat="server">  <title></title>  </head>  <body>  <form id="form1" runat="server">  <div>  </div>  <asp:Label ID="Label1" runat="server"></asp:Label>  </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;  namespace visitors  {  public partial class WebForm1 : System.Web.UI.Page  {  protected void Page\_Load(object sender, EventArgs e)  {  Label1.Text = "Number Of Visitor are:" + Application["check"].ToString();  }  }  } |
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| Q-10 |  |
| 1.cs | using System;  using System.Collections.Generic;  using System.Linq;  using System.Web;  using System.Web.UI;  using System.Web.UI.WebControls;  namespace session  {  public partial class WebForm1 : System.Web.UI.Page  {  protected void Page\_Load(object sender, EventArgs e)  {  }  protected void Button1\_Click(object sender, EventArgs e)  {  if(tbrollno.Text != "")  {  Session["student"] = tbname.Text;  Response.Redirect("session.aspx");  }  else  {  Response.Write("Something Went Wrong");  }  }  }  } |
| Seassion.cs | using System;  using System.Collections.Generic;  using System.Linq;  using System.Web;  using System.Web.UI;  using System.Web.UI.WebControls;  namespace session  {  public partial class session : System.Web.UI.Page  {  protected void Page\_Load(object sender, EventArgs e)  {  if(Session["student"] != null)  {  Label2.Text = "Your Name is: " + Session["student"];  }  else  {  Response.Redirect("WebForm1.aspx");  }  }  protected void Button1\_Click(object sender, EventArgs e)  {  Session.Clear();  Session.Abandon();  Response.Redirect("WebForm1.aspx");  }  }  } |
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| Q-11 |  |
| aspx | <%@ Page Language="C#" AutoEventWireup="true" CodeBehind="WebForm1.aspx.cs" Inherits="exe1.WebForm1" %>  <!DOCTYPE html>  <html xmlns="http://www.w3.org/1999/xhtml">  <head runat="server">  <title></title>  <style type="text/css">  .auto-style1 {  height: 53px;  }  </style>  </head>  <body>  <form id="form1" runat="server">  <table>  <tr>  <td>  <asp:Label ID="Label1" runat="server" Text="First Name"></asp:Label>  </td>  <td>  <asp:TextBox runat="server" ID="tbnm"></asp:TextBox>  (Max 50 Character Allowed)<asp:RequiredFieldValidator ID="RequiredFieldValidator1" runat="server" ControlToValidate="tbnm" Display="None" ErrorMessage="Please Enter Name"></asp:RequiredFieldValidator>  </td>  <td>  <asp:Label ID="lblfname" runat="server"></asp:Label>  </td>  </tr>  <tr>  <td>  <asp:Label ID="Label2" runat="server" Text="Last Name"></asp:Label>  </td>  <td>  <asp:TextBox ID="TextBox1" runat="server" style="width: 168px"></asp:TextBox>  (Max 50 Character Allowed)<asp:RequiredFieldValidator ID="RequiredFieldValidator2" runat="server" ControlToValidate="TextBox1" Display="None" ErrorMessage="Enter last Name "></asp:RequiredFieldValidator>  </td>  <td>  <asp:Label ID="lbllname" runat="server"></asp:Label>  </td>  </tr>  <tr>  <td>  <asp:Label ID="Label3" runat="server" Text="Email Id"></asp:Label>  </td>  <td>  <asp:TextBox ID="TextBox2" runat="server"></asp:TextBox>  <asp:RegularExpressionValidator ID="RegularExpressionValidator1" runat="server" ControlToValidate="TextBox2" Display="None" ErrorMessage="Enter Valid Email" ValidationExpression="\w+([-+.']\w+)\*@\w+([-.]\w+)\*\.\w+([-.]\w+)\*"></asp:RegularExpressionValidator>  </td>  <td>  <asp:Label ID="lblmail" runat="server"></asp:Label>  </td>  </tr>  <tr>  <td>  <asp:Label ID="Label4" runat="server" Text="Moblie Number"></asp:Label>  </td>  <td>  <asp:TextBox ID="TextBox3" runat="server"></asp:TextBox>  (Max 10 Number Allowed)<asp:RequiredFieldValidator ID="RequiredFieldValidator3" runat="server" ControlToValidate="TextBox3" Display="None" ErrorMessage="Please Enter Number "></asp:RequiredFieldValidator>  </td>  <td>  <asp:Label ID="lblno" runat="server"></asp:Label>  </td>  </tr>  <tr>  <td>  <asp:Label ID="Label5" runat="server" Text="Gender"></asp:Label>  </td>  <td>  <asp:RadioButtonList ID="RadioButtonList1" runat="server" Width="112px">  <asp:ListItem>Male</asp:ListItem>  <asp:ListItem>Female</asp:ListItem>  </asp:RadioButtonList>  </td>  <td>  <asp:Label ID="lblgender" runat="server"></asp:Label>  </td>  </tr>  <tr>  <td>    <asp:Label ID="Label6" runat="server" Text="Date Of Birth"></asp:Label>    </td>  <td>  <asp:TextBox ID="TextBox4" runat="server"></asp:TextBox>  <asp:RequiredFieldValidator ID="RequiredFieldValidator4" runat="server" ControlToValidate="TextBox4" Display="None" ErrorMessage="Please Enter DOB"></asp:RequiredFieldValidator>  </td>  <td>  <asp:Label ID="lbldob" runat="server"></asp:Label>  </td>  </tr>  <tr>  <td class="auto-style1">    <asp:Label ID="Label7" runat="server" Text="Address"></asp:Label>    </td>  <td class="auto-style1">  <asp:TextBox ID="TextBox5" runat="server" TextMode="MultiLine"></asp:TextBox>  (Max 100 Character Allowed)<asp:RequiredFieldValidator ID="RequiredFieldValidator5" runat="server" ControlToValidate="TextBox5" Display="None" ErrorMessage="Please Enter Address"></asp:RequiredFieldValidator>  </td>  <td>  <asp:Label ID="lbladd" runat="server"></asp:Label>  </td>  </tr>  <tr>  <td>    <asp:Label ID="Label8" runat="server" Text="City"></asp:Label>    </td>  <td>  <asp:TextBox ID="TextBox6" runat="server"></asp:TextBox>  <asp:RequiredFieldValidator ID="RequiredFieldValidator6" runat="server" ControlToValidate="TextBox6" Display="None" ErrorMessage="Please Enter City"></asp:RequiredFieldValidator>  </td>  <td>  <asp:Label ID="lblct" runat="server"></asp:Label>  </td>  </tr>  <tr>  <td>    <asp:Label ID="Label9" runat="server" Text="Pin Code"></asp:Label>    </td>  <td>  <asp:TextBox ID="TextBox7" runat="server"></asp:TextBox>  (Max 6 Degits Allowed)<asp:RequiredFieldValidator ID="RequiredFieldValidator7" runat="server" ControlToValidate="TextBox7" Display="None" ErrorMessage="Please Enter Pin Code"></asp:RequiredFieldValidator>  </td>  <td>  <asp:Label ID="lblpcode" runat="server"></asp:Label>  </td>  </tr>  <tr>  <td>    <asp:Label ID="Label10" runat="server" Text="State"></asp:Label>    </td>  <td>  <asp:TextBox ID="TextBox8" runat="server"></asp:TextBox>  (Max 15 Character Allowed)<asp:RequiredFieldValidator ID="RequiredFieldValidator8" runat="server" ControlToValidate="TextBox8" Display="None" ErrorMessage="Please Enter State"></asp:RequiredFieldValidator>  </td>  <td>  <asp:Label ID="lblstate" runat="server"></asp:Label>  </td>  </tr>  <tr>  <td>    <asp:Label ID="Label11" runat="server" Text="Country"></asp:Label>    </td>  <td>  <asp:TextBox ID="TextBox9" runat="server"></asp:TextBox>  (Max 15 Character Allowed)<asp:RequiredFieldValidator ID="RequiredFieldValidator9" runat="server" ControlToValidate="TextBox9" Display="None" ErrorMessage="Please Enter Country"></asp:RequiredFieldValidator>  </td>  <td>  <asp:Label ID="lblcountry" runat="server"></asp:Label>  </td>  </tr>  <tr>  <td>    <asp:Label ID="Label12" runat="server" Text="Hobbies"></asp:Label>    </td>  <td>  <asp:CheckBoxList ID="CheckBoxList1" runat="server">  <asp:ListItem>Drawing</asp:ListItem>  <asp:ListItem>Singing</asp:ListItem>  <asp:ListItem>Dancing</asp:ListItem>  <asp:ListItem>others</asp:ListItem>  </asp:CheckBoxList>  </td>  <td>  <asp:Label ID="lblhobby" runat="server"></asp:Label>  </td>  </tr>    <tr>  <td>    <asp:Label ID="Label13" runat="server" Text="Qulifaction"></asp:Label>    </td>  <td>  <asp:CheckBoxList ID="CheckBoxList2" runat="server">  <asp:ListItem>High School(10th)</asp:ListItem>  <asp:ListItem>Higher School(12th)</asp:ListItem>  <asp:ListItem>Graduation</asp:ListItem>  <asp:ListItem>Post Graduation</asp:ListItem>  <asp:ListItem>Phd</asp:ListItem>  </asp:CheckBoxList>  <br />  </td>  <td>  <asp:Label ID="lblqualification" runat="server"></asp:Label>  </td>  </tr>  <tr>  <td>    <asp:Label ID="Label14" runat="server" Text="Courses Applied for"></asp:Label>    </td>  <td>  <asp:CheckBoxList ID="CheckBoxList3" runat="server" OnSelectedIndexChanged="CheckBoxList3\_SelectedIndexChanged">  <asp:ListItem>BBA</asp:ListItem>  <asp:ListItem>BCA</asp:ListItem>  <asp:ListItem>B.COM</asp:ListItem>  <asp:ListItem>B.TECH</asp:ListItem>  <asp:ListItem>M.TECH</asp:ListItem>  <asp:ListItem>MCA</asp:ListItem>  <asp:ListItem>MBA</asp:ListItem>  <asp:ListItem>MA</asp:ListItem>  </asp:CheckBoxList>  <br />  </td>  <td>  <asp:Label ID="lblcourse" runat="server"></asp:Label>  </td>  </tr>  <tr>  <td>    <asp:Button ID="Button1" runat="server" Text="Submit" OnClick="Button1\_Click1" />    </td>  <td>  <asp:Button ID="Button2" runat="server" Text="Reset" />  </td>    </tr>  <tr>  <td>  <asp:ValidationSummary ID="ValidationSummary1" runat="server" />    </td>  </tr>    </table>    </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;  namespace exe1  {  public partial class WebForm1 : System.Web.UI.Page  {  string g;  string str = "";  string str1 = "";  string str2 = "";  public void gender()  {  if(RadioButtonList1.SelectedValue=="Male")  {  g = "Male";  }  else  {  g = "Female";  }  }  public void hobby()  {    for (int i = 0; i < CheckBoxList1.Items.Count; i++)  {  if (CheckBoxList1.Items[i].Selected == true)    str += CheckBoxList1.Items[i].Text + " ," + "<br/>";  }    if (str != "")  {  str = str.Substring(0, str.Length - 7);    }  }  public void qualification()  {  for (int i = 0; i < CheckBoxList2.Items.Count; i++)  {  if (CheckBoxList2.Items[i].Selected == true)  str1 += CheckBoxList2.Items[i].Text + " ," + "<br/>";  }  if (str1 != "")  {  str1 = str1.Substring(0, str1.Length - 7);  }  }  public void courses()  {  for (int i = 0; i < CheckBoxList3.Items.Count; i++)  {  if (CheckBoxList3.Items[i].Selected == true)  str2 += CheckBoxList3.Items[i].Text + " ," + "<br/>";  }  if (str2 != "")  {  str2 = str2.Substring(0, str2.Length - 7);  }  }  protected void Page\_Load(object sender, EventArgs e)  {  ValidationSettings.UnobtrusiveValidationMode = UnobtrusiveValidationMode.None;  gender();  hobby();  qualification();  courses();  }  protected void Button1\_Click(object sender, EventArgs e)  {    }  protected void Button1\_Click1(object sender, EventArgs e)  {  lblfname.Text = tbnm.Text;  lbllname.Text = TextBox1.Text;  lblmail.Text = TextBox2.Text;  lblno.Text = TextBox3.Text;  lblgender.Text = g;  lbldob.Text = TextBox4.Text;  lbladd.Text = TextBox5.Text;  lblct.Text = TextBox6.Text;  lblpcode.Text = TextBox7.Text;  lblstate.Text = TextBox8.Text;  lblcountry.Text = TextBox9.Text;  lblhobby.Text = str;  lblqualification.Text = str1;  lblcourse.Text = str2;  }  protected void CheckBoxList3\_SelectedIndexChanged(object sender, EventArgs e)  {    }  }  } |
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| Q-12 |  |
| Aspx.cs | using System;  using System.Collections.Generic;  using System.Linq;  using System.Web;  using System.Web.UI;  using System.Web.UI.WebControls;  namespace WebApplication3  {  public partial class WebForm1 : System.Web.UI.Page  {  protected void Page\_Load(object sender, EventArgs e)  {  MultiView1.ActiveViewIndex = 0;  }  protected void MultiView1\_ActiveViewChanged(object sender, EventArgs e)  {  }  protected void Button1\_Click(object sender, EventArgs e)  {  MultiView1.ActiveViewIndex = 1;  }  protected void Button2\_Click(object sender, EventArgs e)  {  MultiView1.ActiveViewIndex = 0;  }  protected void Button3\_Click(object sender, EventArgs e)  {  MultiView1.ActiveViewIndex = 2;  Label9.Text = TextBox1.Text;  Label10.Text = TextBox2.Text;  Label11.Text = TextBox3.Text;  Label12.Text = TextBox4.Text;  }  protected void Button4\_Click(object sender, EventArgs e)  {  MultiView1.ActiveViewIndex = 1;  }  protected void Button5\_Click(object sender, EventArgs e)  {  Response.Redirect("WebForm2.aspx");  }  }  } |
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| Q-13 |  |
| 1.aspx | <%@ Page Language="C#" AutoEventWireup="true" CodeBehind="WebForm1.aspx.cs" StylesheetTheme="Skin1" Inherits="skin\_demo.WebForm1" %>  <!DOCTYPE html>  <html xmlns="http://www.w3.org/1999/xhtml">  <head runat="server">  <title></title>  </head>  <body>  <form id="form1" runat="server">  <div>    <br />      <asp:RadioButtonList ID="RadioButtonList1" runat="server">  </asp:RadioButtonList>  <br />        <asp:TextBox ID="TextBox1" runat="server"></asp:TextBox>  <br />  <br />          <br />  <asp:DropDownList ID="DropDownList1" runat="server">  </asp:DropDownList>  <br />  <br />  <asp:ImageButton ID="ImageButton1" runat="server" />          </div>  </form>  </body>  </html> |
| 2.aspx | <%@ Page Language="C#" AutoEventWireup="true" CodeBehind="WebForm2.aspx.cs" StylesheetTheme="Skin1" Inherits="skin\_demo.WebForm2" %>  <!DOCTYPE html>  <html xmlns="http://www.w3.org/1999/xhtml">  <head runat="server">  <title></title>  </head>  <body>  <form id="form1" runat="server">  <div>  <asp:TextBox ID="TextBox1" runat="server"></asp:TextBox>  <br />  <br />  <asp:CheckBoxList ID="CheckBoxList1" runat="server">  </asp:CheckBoxList>  <br />  <asp:DropDownList ID="DropDownList1" runat="server">  </asp:DropDownList>  <br />  <br />  <asp:ImageButton ID="ImageButton1" runat="server" />  </div>  </form>  </body>  </html> |
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| Q-14 |  |
| Aspx | <%@ Page Language="C#" AutoEventWireup="true" CodeBehind="WebForm1.aspx.cs" Inherits="TUTORIAL\_3.WebForm1" %>  <!DOCTYPE html>  <html xmlns="http://www.w3.org/1999/xhtml">  <head runat="server">  <title></title>  </head>  <body>  <form id="form1" runat="server">  <div>  <asp:Label ID="Label1" runat="server" Text="Name"></asp:Label>  <asp:TextBox ID="txtnm" runat="server"></asp:TextBox>  <asp:RequiredFieldValidator ID="RequiredFieldValidator1" runat="server" Display="None" ControlToValidate="txtnm" ErrorMessage="RequiredFieldValidator"></asp:RequiredFieldValidator>  <asp:CustomValidator ID="CustomValidator1" runat="server" Display="None" ControlToValidate="txtnm" ErrorMessage="Please enter a valid name!" OnServerValidate="CustomValidator1\_ServerValidate"></asp:CustomValidator>  </div>  <div>  <asp:Label ID="Label2" runat="server" Text="Surname"></asp:Label>  <asp:TextBox ID="txtsname" runat="server"></asp:TextBox>  <asp:RequiredFieldValidator ID="RequiredFieldValidator2" runat="server" Display="None" ControlToValidate="txtsname" ErrorMessage="RequiredFieldValidator"></asp:RequiredFieldValidator>  <asp:CustomValidator ID="CustomValidator2" runat="server" Display="None" ControlToValidate="txtsname" ErrorMessage="Please enter a valid surname!" OnServerValidate="CustomValidator2\_ServerValidate"></asp:CustomValidator>  </div>  <div>    <asp:Label ID="Label3" runat="server" Text="Mobileno."></asp:Label>  <asp:TextBox ID="txtno" runat="server"></asp:TextBox>    <asp:RequiredFieldValidator ID="RequiredFieldValidator3" runat="server" Display="None" ControlToValidate="txtno" ErrorMessage="RequiredFieldValidator"></asp:RequiredFieldValidator>    <asp:CustomValidator ID="CustomValidator3" runat="server" Display="None" ControlToValidat="txtno" ErrorMessage="PLease enter a valid number" OnServerValidate="CustomValidator3\_ServerValidate"></asp:CustomValidator>    </div>  <div>  <asp:Label ID="Label4" runat="server" Text="Email"></asp:Label>  <asp:TextBox ID="txtmail" runat="server"></asp:TextBox>  <asp:RequiredFieldValidator ID="RequiredFieldValidator4" runat="server" Display="None" ControlToValidate="txtmail" ErrorMessage="RequiredFieldValidator"></asp:RequiredFieldValidator>  <asp:RegularExpressionValidator ID="RegularExpressionValidator1" runat="server" Display="None" ControlToValidate="txtmail" ValidationExpression="\w+([-+.']\w+)\*@\w+([-.]\w+)\*\.\w+([-.]\w+)\*" ErrorMessage="please enter valid email!"></asp:RegularExpressionValidator>  </div>  <div>  <asp:Button ID="Button1" runat="server" Text="submit" OnClick="Button1\_Click" />  </div>  <div>  <asp:ValidationSummary ID="ValidationSummary1" runat="server" />  </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;  namespace TUTORIAL\_3  {  public partial class WebForm1 : System.Web.UI.Page  {  protected void Page\_Load(object sender, EventArgs e)  {  ValidationSettings.UnobtrusiveValidationMode = UnobtrusiveValidationMode.None;  }  protected void Button1\_Click(object sender, EventArgs e)  {  }  protected void CustomValidator1\_ServerValidate(object source, ServerValidateEventArgs args)  {  if(args.Value.Length < 15)  {  args.IsValid = true;  }  else  {  args.IsValid = false;  }  }  protected void CustomValidator2\_ServerValidate(object source, ServerValidateEventArgs args)  {  if (args.Value.Length < 10)  {  args.IsValid = true;  }  else  {  args.IsValid = false;  }  }  protected void CustomValidator3\_ServerValidate(object source, ServerValidateEventArgs args)  {  if (args.Value.Length < 10)  {  args.IsValid = true;  }  else  {  args.IsValid = false;  }  }  }  } |
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| Q-15 |  |
| Aspx | <%@ Page Language="C#" AutoEventWireup="true" CodeBehind="WebForm1.aspx.cs" Inherits="tutorial\_2.WebForm1" %>  <!DOCTYPE html>  <html xmlns="http://www.w3.org/1999/xhtml">  <head runat="server">  <title></title>  </head>  <body>  <form id="form1" runat="server">    <asp:Label ID="Label1" runat="server" Text="Username"></asp:Label>    <asp:TextBox ID="txtnm" runat="server"></asp:TextBox>  <br />  <asp:RadioButtonList ID="RadioButtonList1" runat="server">  <asp:ListItem>Active</asp:ListItem>  <asp:ListItem>Nonactive</asp:ListItem>  </asp:RadioButtonList>  <asp:RequiredFieldValidator ID="RequiredFieldValidator1" runat="server" Display="None" ControlToValidate="RadioButtonList1" ErrorMessage="PLEASE SELECT STATUS"></asp:RequiredFieldValidator>  <br />    <asp:Label ID="Label2" runat="server" Text="Password"></asp:Label>    <asp:TextBox ID="txtpwd" runat="server"></asp:TextBox>  <br />  <asp:Button ID="Button1" runat="server" OnClick="Button1\_Click" Text="Submit" Width="62px" />  <asp:ValidationSummary ID="ValidationSummary1" runat="server" />  <br />    </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;  namespace tutorial\_2  {  public partial class WebForm1 : System.Web.UI.Page  {  string a="";  public void active()  {  if(RadioButtonList1.SelectedItem.Text == "Active")  {  a = "Active";  }  else if(RadioButtonList1.SelectedItem.Text == "Nonactive")  {  a = "Nonactive";  }    }  protected void Page\_Load(object sender, EventArgs e)  {  ValidationSettings.UnobtrusiveValidationMode = UnobtrusiveValidationMode.None;  // active();  }  protected void Button1\_Click(object sender, EventArgs e)  {  active();    if (txtpwd.Text == "123" && txtnm.Text=="bhargav" && a == "Nonactive")  {  Response.Redirect("pwd.aspx?ID=0");      }  else if(txtpwd.Text == "123" && txtnm.Text == "bhargav" && a == "Active")  {  Response.Redirect("pwd.aspx?ID=1");  }  else if(txtnm.Text!="bhargav")  {  Response.Redirect("uname.aspx?ID=0");  }  else  {  Response.Redirect("uname.aspx?ID=1");  }  }  }  } |
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| Q-16 |  |
| Aspx | <%@ Page Language="C#" AutoEventWireup="true" CodeBehind="WebForm1.aspx.cs" Inherits="Custom\_control.WebForm1" %>  <%@ Register src="WebUserControl1.ascx" tagname="WebUserControl1" tagprefix="uc1" %>  <!DOCTYPE html>  <html xmlns="http://www.w3.org/1999/xhtml">  <head runat="server">  <title></title>  </head>  <body>  <form id="form1" runat="server">  <uc1:WebUserControl1 ID="WebUserControl11" runat="server" />  </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;  namespace Custom\_control  {  public partial class WebForm1 : System.Web.UI.Page  {  protected void Page\_Load(object sender, EventArgs e)  {  WebUserControl11.filelocation = "photo";  }  protected void Button1\_Click(object sender, EventArgs e)  {  }  }  } |
| Webcontrol.cs | <%@ Control Language="C#" AutoEventWireup="true" CodeBehind="WebUserControl1.ascx.cs" Inherits="Custom\_control.WebUserControl1" %>  <asp:FileUpload ID="FileUpload1" runat="server" />  <asp:Button ID="Button1" runat="server" OnClick="Button1\_Click" Text="Button" /> |
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