<asp:ListBox ID="ListBox1" runat="server" OnSelectedIndexChanged="ListBox1\_SelectedIndexChanged1">

<asp:ListItem>C++</asp:ListItem>

<asp:ListItem>C</asp:ListItem>

<asp:ListItem>C#</asp:ListItem>

<asp:ListItem>Java</asp:ListItem>

<asp:ListItem>Python</asp:ListItem>

</asp:ListBox>

protected void Button1\_Click1(object sender, EventArgs e)

{

Response.Write(ListBox1.SelectedItem.Text);

}

<asp:ListBox ID="ListBox2" **SelectionMode="Multiple"** runat="server" OnSelectedIndexChanged="ListBox1\_SelectedIndexChanged1">

<asp:ListItem>C++</asp:ListItem>

<asp:ListItem>C</asp:ListItem>

<asp:ListItem>C#</asp:ListItem>

<asp:ListItem>Java</asp:ListItem>

<asp:ListItem>Python</asp:ListItem>

<asp:ListItem>PHP</asp:ListItem>

<asp:ListItem>DotNet</asp:ListItem>

<asp:ListItem>Azure</asp:ListItem>

<asp:ListItem>AWS</asp:ListItem>

</asp:ListBox>

foreach (ListItem li in ListBox2.Items)

{

if (li.Selected)

{

lblValues.Text += li.Text + "<br/>";

}

}

Response.Write(TextBox1.Text);

Response.Write(ListBox1.SelectedItem.Text);

Response.Write(DropDownList1.SelectedItem.Text);

List<string> list = new List<string>()

{

"Ajay",

"Deepak",

"Suresh",

"Mahesh",

"Ramesh"

};

ListBox3.DataSource = list;

ListBox3.DataBind();

protected void Button1\_Click1(object sender, EventArgs e)

{

// Response.Write(ListBox1.SelectedItem.Text);

string st = string.Empty;

foreach(ListItem str in ListBox2.Items)

{

if (str.Selected)

{

st += " " + str.Text;

}

}

Response.Write(st);

}

<%@ Page Language="C#" AutoEventWireup="true" CodeBehind="WebForm9.aspx.cs" Inherits="WebApplication3.WebForm9" %>

<!DOCTYPE html>

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

<head runat="server">

<title></title>

</head>

<body>

<form id="form1" runat="server">

<div>

<asp:ListBox ID="ListBox1" runat="server" OnSelectedIndexChanged="ListBox1\_SelectedIndexChanged1">

<asp:ListItem>C++</asp:ListItem>

<asp:ListItem>C</asp:ListItem>

<asp:ListItem>C#</asp:ListItem>

<asp:ListItem>Java</asp:ListItem>

<asp:ListItem>Python</asp:ListItem>

</asp:ListBox>

<br />

<br />

<br />

<br />

Select Timings :&nbsp;

9-11 <asp:CheckBox ID="chk911" runat="server" />

11-1 <asp:CheckBox ID="chk111" runat="server" />

1-3 <asp:CheckBox ID="chk13" runat="server" />

<br />

<br />

<br />

<asp:DropDownList ID="DropDownList1" runat="server">

<asp:ListItem>Sunday</asp:ListItem>

<asp:ListItem>Monday</asp:ListItem>

<asp:ListItem>Tuesday</asp:ListItem>

</asp:DropDownList>

<asp:ListBox ID="ListBox2" SelectionMode="Multiple" runat="server" OnSelectedIndexChanged="ListBox1\_SelectedIndexChanged1">

<asp:ListItem>C++</asp:ListItem>

<asp:ListItem>C</asp:ListItem>

<asp:ListItem>C#</asp:ListItem>

<asp:ListItem>Java</asp:ListItem>

<asp:ListItem>Python</asp:ListItem>

<asp:ListItem>PHP</asp:ListItem>

<asp:ListItem>DotNet</asp:ListItem>

<asp:ListItem>Azure</asp:ListItem>

<asp:ListItem>AWS</asp:ListItem>

</asp:ListBox>

<br />

<br />

<asp:Button ID="Button1" runat="server" Text="Submit" OnClick="Button1\_Click1" />

</div>

</form>

</body>

</html>

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 WebForm9 : System.Web.UI.Page

{

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

{

}

protected void ListBox1\_SelectedIndexChanged(object sender, EventArgs e)

{

// Response.Write(ListBox1.SelectedItem.Text);

}

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

{

}

protected void ListBox1\_SelectedIndexChanged1(object sender, EventArgs e)

{

}

protected void Button1\_Click1(object sender, EventArgs e)

{

// Response.Write(ListBox1.SelectedItem.Text);

string st = string.Empty;

foreach(ListItem str in ListBox2.Items)

{

if (str.Selected)

{

st += " " + str.Text;

}

}

Response.Write(st);

Response.Write(DropDownList1.SelectedItem.Text);

if (chk911.Checked)

Response.Write("9-11 selected");

if (chk111.Checked)

Response.Write("11-1 selected");

if (chk13.Checked)

Response.Write("1-3 selected");

}

}

}

Bind ListBox through coding

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

{

List<string> list = new List<string>()

{

"Ajay",

"Ramesh",

"Ganesh",

"Lalit",

"Suresh"

};

ListBox1.DataSource = list;

ListBox1.DataBind();

}

Postback : That your page is sent to server with all the controls, it(page along with all controls)

gets processed there , and then again you get the output

Postback is fired when we click on button

But we can set AutoPostBack property of other controls, so that Postback event will be fired for those controls too.

protected void ListBox1\_SelectedIndexChanged1(object sender, EventArgs e)

{

Response.Write(ListBox1.SelectedItem.Text);

}

<https://www.educba.com/asp-dot-net-server-controls/?source=leftnav>