

Checklist

.aspx

```
<%@ Page Language="VB" AutoEventWireup="false" CodeFile="CheckListTest.aspx.vb"
Inherits="CheckListTest" %>
```

```
<!DOCTYPE html>
```

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

```
<head runat="server">
```

```
<title>CheckBoxTest</title>
```

```
</head>
```

```
<body>
```

```
<form runat="server">
```

```
<div>
```

```
Choose your favorite programming languages:<br /><br />
```

```
<asp:CheckBoxList ID="chkList" runat="server" /><br /><br />
```

```
<asp:Button ID="cmdOK" Text="OK" runat="server" />
```

```
<br /><br />
```

```
<asp:Label ID="lblResult" runat="server" />
```

```
</div>
```

```
</form>
```

```
</body>
```

```
</html>
```

.vb

Partial Class CheckListTest

Inherits System.Web.UI.Page

Protected Sub Page_Load(ByVal sender As Object,
ByVal e As EventArgs) Handles Me.Load

If Me.IsPostBack = False Then

chklst.Items.Add("C")

chklst.Items.Add("C++")

chklst.Items.Add("C#")

chklst.Items.Add("Visual Basic 6.0")

chklst.Items.Add("VB.NET")

chklst.Items.Add("Pascal")

End If

End Sub

Protected Sub cmdOK_Click(ByVal sender As Object,
ByVal e As System.EventArgs) Handles cmdOK.Click

lblResult.Text = "You chose:"

Dim lstItem As ListItem

For Each lstItem In chklst.Items

If lstItem.Selected = True Then

' Add text to label.

lblResult.Text &= "
" & lstItem.Text

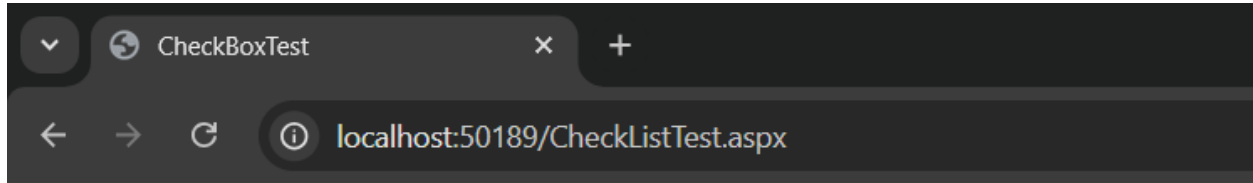
End If

Next

```
lblResult.Text &= "</b>"
```

```
End Sub
```

```
End Class
```



Choose your favorite programming languages:

- ☐ C
- ☒ C++
- ☒ C#
- ☐ Visual Basic 6.0
- ☐ VB.NET
- ☐ Pascal

OK

You chose:

C++

C#

TableTest

.aspx

```
<%@ Page Language="VB" AutoEventWireup="false" CodeFile="TableTest.aspx.vb"
Inherits="TableTest" %>
```

```
<!DOCTYPE html>
```

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

```
<head runat="server">
```

```
<title>Table Test</title>
```

```
</head>
```

```
<body>
```

```
<form runat="server">
```

```
<div>
```

Rows:

```
<asp:TextBox ID="txtRows" runat="server" />
```

 Cols:

```
<asp:TextBox ID="txtCols" runat="server" />
```

```
<br /><br />
```

```
<asp:CheckBox ID="chkBorder" runat="server"
```

```
Text="Put Border Around Cells" />
```

```
<br /><br />
```

```
<asp:Button ID="cmdCreate" runat="server"
```

```
Text="Create" />
```

```
<br /><br />
```

```
<asp:Table ID="tbl" runat="server" />
```

```
</div>
```

```
</form>
```

```
</body>
```

```
</html>
```

.vb

Partial Class TableTest

Inherits System.Web.UI.Page

Protected Sub Page_Load(ByVal sender As Object,

ByVal e As EventArgs) Handles Me.Load

' Configure the table's appearance.

' This could also be performed in the .aspx file,

' or in the cmdCreate_Click event handler.

tbl.BorderStyle = BorderStyle.Inset

tbl.BorderWidth = Unit.Pixel(1)

End Sub

Protected Sub cmdCreate_Click(ByVal sender As Object,

ByVal e As EventArgs) Handles cmdCreate.Click

' Remove all the current rows and cells.

' This would not be necessary if you set EnableViewState = False.

tbl.Controls.Clear()

Dim row, col As Integer

For row = 0 To Val(txtRows.Text - 1)

' Create a new TableRow object.

Dim rowNew As New TableRow()

' Put the TableRow in the Table.

tbl.Controls.Add(rowNew)

For col = 0 To Val(txtCols.Text - 1)

' Create a new TableCell object.

Dim cellNew As New TableCell()

cellNew.Text = "Example Cell (" & row.ToString() & ","

```

cellNew.Text &= col.ToString() & " "
If chkBorder.Checked = True Then
    cellNew.BorderStyle = BorderStyle.Inset
    cellNew.BorderWidth = Unit.Pixel(1)
End If
' Put the TableCell in the TableRow.
rowNew.Controls.Add(cellNew)
Next
Next
End Sub
End Class

```

Rows: Cols:

☒ Put Border Around Cells

Example Cell (0,0)	Example Cell (0,1)	Example Cell (0,2)	Example Cell (0,3)
Example Cell (1,0)	Example Cell (1,1)	Example Cell (1,2)	Example Cell (1,3)