

Default.aspx

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

```
<!DOCTYPE html>
```

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

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

```
    <title>ASP.NET Page Lifecycle Demo</title>
```

```
</head>
```

```
<body>
```

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

```
        <div>
```

```
            <asp:Button ID="btnClickMe" runat="server" Text="Click Me!"
OnClick="btnClickMe_Click" />
```

```
        </div>
```

```
    </form>
```

```
</body>
```

```
</html>
```

Default.aspx.vb

Partial Class _Default

Inherits System.Web.UI.Page

Protected Overrides Sub OnInit(ByVal e As EventArgs)

MyBase.OnInit(e)

Response.Write("Initializing Control.")

End Sub

Protected Overrides Sub LoadViewState(ByVal savedState As Object)

 MyBase.LoadViewState(savedState)

 Response.Write("Loading View_State.")

End Sub

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

 Response.Write("Loading Page.")

End Sub

Protected Sub btnClickMe_Click(ByVal sender As Object, ByVal e As EventArgs)

 Response.Write("Button_clicked.")

End Sub

Protected Overrides Function SaveViewState() As Object

 Response.Write("Saving view-state.")

 Return MyBase.SaveViewState()

End Function

Protected Overrides Sub Render(ByVal writer As HtmlTextWriter)

 Response.Write("Page is being rendered.")

 MyBase.Render(writer)

End Sub

```
Protected Sub Page_Unload(ByVal sender As Object, ByVal e As EventArgs) Handles  
Me.Unload
```

```
    ' Cannot use Response.Write here
```

```
    System.Diagnostics.Debug.WriteLine("Page is being unloaded.")
```

```
End Sub
```

```
End Class
```