SAYFA 130

<connectionStrings>

<add name=”ApplicationServices” connectionString=”data source=.\SQLEXPRESS;Integrated Security=SSPI;AttachDBFilename=|DataDirectory|\aspnetdb.mdf;User Instance=true” providerName=”System.Data.SqlClient”/>

<add name=”NorthwindConnectionString” connectionString=”Data Source=MAHMUTTEMUR-PC;Initial Catalog=Northwind;Integrated Security=True” providerName=”System.Data.SqlClient”/>

</connectionStrings>

<?xml version=”1.0”?>

<!--

For more information on how to configure your ASP.NET application, please visit

http://go.microsoft.com/fwlink/?LinkId=169433

-->

<configuration>

<connectionStrings>

<add name=”ApplicationServices” connectionString=”data source=.\SQLEXPRESS;Integrated Security=SSPI;AttachDBFilename=|DataDirectory|\aspnetdb.mdf;User Instance=true” providerName=”System.Data.SqlClient”/>

<add name=”NorthwindConnectionString” connectionString=”Data Source=MAHMUTTEMUR-PC;Initial Catalog=Northwind;Integrated Security=True” providerName=”System.Data.SqlClient”/>

</connectionStrings>

<system.web>

<compilation debug=”true” targetFramework=”4.0”/>

<authentication mode=”Forms”>

<forms loginUrl=”~/Account/Login.aspx” timeout=”2880”/>

</authentication>

<membership>

<providers>

<clear/>

<add name=”AspNetSqlMembershipProvider” type=”System.Web.Security.SqlMembershipProvider” connectionStringName=”ApplicationServices” enablePasswordRetrieval=”false” enablePasswordReset=”true” requiresQuestionAndAnswer=”false” requiresUniqueEmail=”false” maxInvalidPasswordAttempts=”5” minRequiredPasswordLength=”6” minRequiredNonalphanumericCharacters=”0” passwordAttemptWindow=”10” applicationName=”/”/>

</providers>

</membership>

<profile>

<providers>

<clear/>

<add name=”AspNetSqlProfileProvider” type=”System.Web.Profile.SqlProfileProvider” connectionStringName=”ApplicationServices” applicationName=”/”/>

</providers>

</profile>

<roleManager enabled=”false”>

<providers>

<clear/>

<add name=”AspNetSqlRoleProvider” type=”System.Web.Security.SqlRoleProvider” connectionStringName=”ApplicationServices” applicationName=”/”/>

<add name=”AspNetWindowsTokenRoleProvider” type=”System.Web.Security.WindowsTokenRoleProvider” applicationName=”/”/>

</providers>

</roleManager>

</system.web>

<system.webServer>

<modules runAllManagedModulesForAllRequests=”true”/>

</system.webServer>

</configuration>

SAYFA 134

.aspx

<%@ Page Language=”C#” AutoEventWireup=”true” CodeFile=”AnaDizin.aspx.cs” Inherits=”AnaDizin” %>

<!DOCTYPE html PUBLIC “-//W3C//DTD XHTML 1.0 Transitional//EN” “http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd”>

<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=”Label”></asp:Label>

</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;

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

{

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

{

Label1.Text=System.Web.Configuration.WebConfigurationManager.AppSettings.Get(“test”);

}

}

SAYFA 136

.aspx

<%@ Page Language=”C#” AutoEventWireup=”true” CodeFile=”DegerYazma.aspx.cs” Inherits=”DegerYazma” %>

<!DOCTYPE html PUBLIC “-//W3C//DTD XHTML 1.0 Transitional//EN” “http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd”>

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

<head runat=”server”>

<title></title>

</head>

<body>

<form id=”form1” runat=”server”>

<div>

Mevcut Site Adı :

<asp:Label ID=”Label1” runat=”server” Text=”Label”></asp:Label>

<br />

<br />

<strong>DÜZENLEME YAP</strong><br />

<br />

Site Adı :

<asp:TextBox ID=”TextBox1” runat=”server” Width=”200px”></asp:TextBox>

<br />

<br />

<asp:Button ID=”Button1” runat=”server” onclick=”Button1\_Click”

Text=”Değişiklikleri Kaydet” />

</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;

using System.Configuration;

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

{

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

{

Label1.Text = System.Web.Configuration.WebConfigurationManager.AppSettings.Get(“SiteAdi”);

}

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

{

Configuration cnfg = System.Web.Configuration.WebConfigurationManager.OpenWebConfiguration(“~”);

cnfg.AppSettings.Settings[“SiteAdi”].Value = TextBox1.Text.Trim();

cnfg.Save();

}

}

SAYFA 139

.aspx

<%@ Page Language=”C#” AutoEventWireup=”true” CodeFile=”DegerYazma.aspx.cs” Inherits=”DegerYazma” %>

<!DOCTYPE html PUBLIC “-//W3C//DTD XHTML 1.0 Transitional//EN” “http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd”>

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

<head runat=”server”>

<title></title>

</head>

<body>

<form id=”form1” runat=”server”>

<div>

<strong>EKLEME YAP</strong><br />

<br />

Key :

<asp:TextBox ID=”TextBox1” runat=”server” Width=”200px”></asp:TextBox>

<br />

Values :

<asp:TextBox ID=”TextBox2” runat=”server” Width=”200px”></asp:TextBox>

<br />

<br />

<asp:Button ID=”Button1” runat=”server” onclick=”Button1\_Click” Text=”Kaydet” />

</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;

using System.Configuration;

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

{

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

{

}

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

{

Configuration cnfg = System.Web.Configuration.WebConfigurationManager.OpenWebConfiguration(“~”);

cnfg.AppSettings.Settings.Add(TextBox1.Text.Trim(), TextBox2.Text.Trim());

cnfg.Save();

}

}

SAYFA 142

Ana dizin web.config

<?xml version=”1.0”?>

<!--

For more information on how to configure your ASP.NET application, please visit

http://go.microsoft.com/fwlink/?LinkId=169433

-->

<configuration>

<appSettings>

<add key=”test” value=”bu içerik ana dizindeki web.config dosyasından gelir.”/>

</appSettings>

<system.web>

<compilation debug=”false” targetFramework=”4.0” />

</system.web>

</configuration>

aspx

<%@ Page Language=”C#” AutoEventWireup=”true” CodeFile=”AnaDizin.aspx.cs” Inherits=”AnaDizin” %>

<!DOCTYPE html PUBLIC “-//W3C//DTD XHTML 1.0 Transitional//EN” “http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd”>

<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=”Label”></asp:Label>

</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;

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

{

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

{

Label1.Text=System.Web.Configuration.WebConfigurationManager.AppSettings.Get(“test”);

}

}

SAYFA 144

aspx

<%@ Page Language=”C#” AutoEventWireup=”true” CodeFile=”AltDizin.aspx.cs” Inherits=”AltDizin\_AltDizin” %>

<!DOCTYPE html PUBLIC “-//W3C//DTD XHTML 1.0 Transitional//EN” “http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd”>

<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=”Label”></asp:Label>

</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;

public partial class AltDizin\_AltDizin : System.Web.UI.Page

{

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

{

Response.Write(System.Web.Configuration.WebConfigurationManager.AppSettings.Get(“test”));

}

SAYFA 149

<%@ Application Language=”C#” %>

<script runat=”server”>

void Application\_Start(object sender, EventArgs e)

{

// Code that runs on application startup

}

void Application\_End(object sender, EventArgs e)

{

// Code that runs on application shutdown

}

void Application\_Error(object sender, EventArgs e)

{

// Code that runs when an unhandled error occurs

}

void Session\_Start(object sender, EventArgs e)

{

// Code that runs when a new session is started

}

void Session\_End(object sender, EventArgs e)

{

// Code that runs when a session ends.

// Note: The Session\_End event is raised only when the sessionstate mode

// is set to InProc in the Web.config file. If session mode is set to StateServer

// or SQLServer, the event is not raised.

}

</script>

Global.asax

<%@ Application Language=”C#” %>

<script runat=”server”>

void Session\_Start(object sender, EventArgs e)

{

// Code that runs when a new session is started

int online = Convert.ToInt32(Application[“OnlineSayisi”]);

online++;

Application.Lock();

Application[“OnlineSayisi”] = online;

Application.UnLock();

}

void Session\_End(object sender, EventArgs e)

{

// Code that runs when a session ends.

// Note: The Session\_End event is raised only when the sessionstate mode

// is set to InProc in the Web.config file. If session mode is set to StateServer

// or SQLServer, the event is not raised.

int online = Convert.ToInt32(Application[“OnlineSayisi”]);

online--;

Application.Lock();

Application[“OnlineSayisi”] = online;

Application.UnLock();

}

</script>

SAYFA 150

.aspx

<%@ Page Language=”C#” AutoEventWireup=”true” CodeFile=”OnlineSayi.aspx.cs” Inherits=”OnlineSayi” %>

<!DOCTYPE html PUBLIC “-//W3C//DTD XHTML 1.0 Transitional//EN” “http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd”>

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

<head runat=”server”>

<title></title>

</head>

<body>

<form id=”form1” runat=”server”>

<div>

Online Kullanıcı Sayısı :

<asp:Label ID=”Label1” runat=”server” Text=”Label”></asp:Label>

</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;

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

{

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

{

Label1.Text = Application[“OnlineSayisi”].ToString();

}

}