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<?xml version="1.0"?>
<!--
  Dette er en ASP.NET v3.5 eksempel web.config fil udarbejdet af aspnethotel.dk
  Filen skal placeres i roden af 'httpdocs' folderen og renames til 'web.config'

  HUSK at foretage rettelser INDEN du uploader filen til serveren.
-->
<configuration>
  <configSections>
    <sectionGroup name="system.web.extensions" type="System.Web.Configuration.
SystemWebExtensionsSectionGroup, System.Web.Extensions, Version=3.5.0.0, Culture=
neutral, PublicKeyToken=31BF3856AD364E35">
      <sectionGroup name="scripting" type="System.Web.Configuration.
ScriptingSectionGroup, System.Web.Extensions, Version=3.5.0.0, Culture=neutral,
PublicKeyToken=31BF3856AD364E35">
        <section name="scriptResourceHandler" type="System.Web.Configuration.
ScriptingScriptResourceHandlerSection, System.Web.Extensions, Version=3.5.0.0, Culture=
neutral, PublicKeyToken=31BF3856AD364E35" requirePermission="false" allowDefinition=
"MachineToApplication"/>
        <sectionGroup name="webServices" type="System.Web.Configuration.
ScriptingWebServicesSectionGroup, System.Web.Extensions, Version=3.5.0.0, Culture=
neutral, PublicKeyToken=31BF3856AD364E35">
          <section name="jsonSerialization" type="System.Web.Configuration.
ScriptingJsonSerializationSection, System.Web.Extensions, Version=3.5.0.0, Culture=
neutral, PublicKeyToken=31BF3856AD364E35" requirePermission="false" allowDefinition=
"Everywhere"/>
          <section name="profileService" type="System.Web.Configuration.
ScriptingProfileServiceSection, System.Web.Extensions, Version=3.5.0.0, Culture=
neutral, PublicKeyToken=31BF3856AD364E35" requirePermission="false" allowDefinition=
"MachineToApplication"/>
          <section name="authenticationService" type="System.Web.Configuration.
ScriptingAuthenticationServiceSection, System.Web.Extensions, Version=3.5.0.0, Culture=
neutral, PublicKeyToken=31BF3856AD364E35" requirePermission="false" allowDefinition=
"MachineToApplication"/>
          <section name="roleService" type="System.Web.Configuration.
ScriptingRoleServiceSection, System.Web.Extensions, Version=3.5.0.0, Culture=neutral,
PublicKeyToken=31BF3856AD364E35" requirePermission="false" allowDefinition=
"MachineToApplication"/>
        </sectionGroup>
      </sectionGroup>
    </sectionGroup>
  </configSections>
  <appSettings>
    <!-- Browser titel -->
    <add key="BrowserTitle" value="aspnethotel.dk - Professionel .NET hosting"/>
  </appSettings>
  <connectionStrings>
    <add name="mainConnection" connectionString="Data Source=(local);Initial Catalog=
DIN_DATABASE;User ID=DIN_DBUSER;Password=DIT_DBKODEORD" providerName="System.Data.
SqlClient"/>
    <add name="MyAspNetDB" connectionString="Data Source=(local);Initial Catalog=
DIN_DATABASE;User ID=DIN_DBUSER;Password=DIT_DBKODEORD" providerName="System.Data.
SqlClient"/>
  </connectionStrings>
  <system.web>
    <!--
      NOTE: Set compilation debug="true" to insert debugging symbols into the
      compiled page.
      Because this affects performance, set this value to true ONLY during
      development.
    -->
    <globalization culture="da-DK" uiCulture="da-DK"/>
    <sessionState mode="InProc" timeout="10"/>
    <compilation debug="false">
      <assemblies>
        <add assembly="System.Core, Version=3.5.0.0, Culture=neutral,
PublicKeyToken=B77A5C561934E089"/>
        <add assembly="System.Web.Extensions, Version=3.5.0.0, Culture=neutral,
PublicKeyToken=31BF3856AD364E35"/>
        <add assembly="System.Data.DataSetExtensions, Version=3.5.0.0, Culture=
neutral, PublicKeyToken=B77A5C561934E089"/>
        <add assembly="System.Xml.Linq, Version=3.5.0.0, Culture=neutral,
PublicKeyToken=B77A5C561934E089"/>
        <add assembly="System.Data.Linq, Version=3.5.0.0, Culture=neutral,
PublicKeyToken=B77A5C561934E089"/>
      </assemblies>
    </compilation>
  </system.web>
</configuration>
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PublicKeyToken=b77a5c561934e089"/>
  <add assembly="System.Design, Version=2.0.0.0, Culture=neutral,
PublicKeyToken=B03F5F7F11D50A3A"/>
  <add assembly="System.Web.Extensions.Design, Version=3.5.0.0, Culture=
neutral, PublicKeyToken=31BF3856AD364E35"/>
  <add assembly="System.Windows.Forms, Version=2.0.0.0, Culture=neutral,
PublicKeyToken=B77A5C561934E089"/></assemblies>
</compilation>
<!-- ** Membership Provider ** -->
<membership>
  <providers>
    <clear/>
    <add name="AspNetSqlMembershipProvider" connectionStringName="MyAspNetDB"
enablePasswordRetrieval="false" enablePasswordReset="true" requiresQuestionAndAnswer=
"true" applicationName="/DOMAIN_UDEN_PUNKTUM_OG_DANSKE_TEGN" requiresUniqueEmail=
"false" passwordFormat="Hashed" maxInvalidPasswordAttempts="5"
minRequiredPasswordLength="4" minRequiredNonalphanumericCharacters="0"
passwordAttemptWindow="10" passwordStrengthRegularExpression="" type="System.Web.
Security.SqlMembershipProvider, System.Web, Version=2.0.0.0, Culture=neutral,
PublicKeyToken=b03f5f7f11d50a3a"/>
  </providers>
</membership>
<!-- ** Roles Provider ** -->
<roleManager enabled="true" cacheRolesInCookie="true" defaultProvider=
"AspNetRoleManagerSqlProvider" cookieName=".DOMAIN_UDEN_PUNKTUM_OG_DANSKE_TEGN"
cookiePath="/" cookieTimeout="30" cookieRequireSSL="false" cookieSlidingExpiration=
"true" createPersistentCookie="false" cookieProtection="All">
  <providers>
    <add name="AspNetRoleManagerSqlProvider" type="System.Web.Security.
SqlRoleProvider, System.Web, Version=2.0.0.0, Culture=neutral, PublicKeyToken=
b03f5f7f11d50a3a" connectionStringName="MyAspNetDB" applicationName="/
DOMAIN_UDEN_PUNKTUM_OG_DANSKE_TEGN"/>
  </providers>
</roleManager>
<!--
  The <authentication> section enables configuration of the security
authentication mode used by
  ASP.NET to identify an incoming user.
-->
<authentication mode="Forms"/>
<!--
  The <customErrors> section enables configuration
of what to do if/when an unhandled error occurs
during the execution of a request. Specifically,
it enables developers to configure html error pages
to be displayed in place of a error stack trace.
-->
<customErrors defaultRedirect="ErrorDefault.htm" mode="RemoteOnly">
  <error statusCode="404" redirect="Error404.htm" />
  <error statusCode="403" redirect="Error403.htm" />
</customErrors>
  <pages>
    <controls>
      <add tagPrefix="asp" namespace="System.Web.UI" assembly="System.Web.
Extensions, Version=3.5.0.0, Culture=neutral, PublicKeyToken=31BF3856AD364E35"/>
      <add tagPrefix="asp" namespace="System.Web.UI.WebControls" assembly=
"System.Web.Extensions, Version=3.5.0.0, Culture=neutral, PublicKeyToken=
31BF3856AD364E35"/>
    </controls>
  </pages>
  <httpHandlers>
    <remove verb="*" path="*.asmx"/>
    <add verb="*" path="*.asmx" validate="false" type="System.Web.Script.Services.
ScriptHandlerFactory, System.Web.Extensions, Version=3.5.0.0, Culture=neutral,
PublicKeyToken=31BF3856AD364E35"/>
    <add verb="*" path="*_AppService.axd" validate="false" type="System.Web.Script
.Services.ScriptHandlerFactory, System.Web.Extensions, Version=3.5.0.0, Culture=
neutral, PublicKeyToken=31BF3856AD364E35"/>
    <add verb="GET,HEAD" path="ScriptResource.axd" type="System.Web.Handlers.
ScriptResourceHandler, System.Web.Extensions, Version=3.5.0.0, Culture=neutral,
PublicKeyToken=31BF3856AD364E35" validate="false"/>
  </httpHandlers>
  <httpModules>
    <add name="ScriptModule" type="System.Web.Handlers.ScriptModule, System.Web.

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Extensions, Version=3.5.0.0, Culture=neutral, PublicKeyToken=31BF3856AD364E35"/>
  </httpModules>
</system.web>
<system.codedom>
  <compilers>
    <compiler language="c#;cs;csharp" extension=".cs" warningLevel="4" type="
Microsoft.CSharp.CSharpCodeProvider, System, Version=2.0.0.0, Culture=neutral,
PublicKeyToken=b77a5c561934e089">
      <providerOption name="CompilerVersion" value="v3.5"/>
      <providerOption name="WarnAsError" value="false"/>
    </compiler>
    <compiler language="vb;vbs;visualbasic;vbscript" extension=".vb" warningLevel="
4" type="Microsoft.VisualBasic.VBCodeProvider, System, Version=2.0.0.0, Culture=
neutral, PublicKeyToken=b77a5c561934e089">
      <providerOption name="CompilerVersion" value="v3.5"/>
      <providerOption name="OptionInfer" value="true"/>
      <providerOption name="WarnAsError" value="false"/>
    </compiler>
  </compilers>
</system.codedom>
<!--
  The system.webServer section is required for running ASP.NET AJAX under Internet
  Information Services 7.0. It is not necessary for previous version of IIS.
-->
<system.webServer>
  <validation validateIntegratedModeConfiguration="false"/>
  <modules>
    <remove name="ScriptModule"/>
    <add name="ScriptModule" preCondition="managedHandler" type="System.Web.
Handlers.ScriptModule, System.Web.Extensions, Version=3.5.0.0, Culture=neutral,
PublicKeyToken=31BF3856AD364E35"/>
  </modules>
  <handlers>
    <remove name="WebServiceHandlerFactory-Integrated"/>
    <remove name="ScriptHandlerFactory"/>
    <remove name="ScriptHandlerFactoryAppServices"/>
    <remove name="ScriptResource"/>
    <add name="ScriptHandlerFactory" verb="*" path="*.asmx" preCondition=
"integratedMode" type="System.Web.Services.ScriptHandlerFactory, System.Web.
Extensions, Version=3.5.0.0, Culture=neutral, PublicKeyToken=31BF3856AD364E35"/>
    <add name="ScriptHandlerFactoryAppServices" verb="*" path="*_AppService.axd"
preCondition="integratedMode" type="System.Web.Services.ScriptHandlerFactory,
System.Web.Extensions, Version=3.5.0.0, Culture=neutral, PublicKeyToken=
31BF3856AD364E35"/>
    <add name="ScriptResource" preCondition="integratedMode" verb="GET,HEAD" path=
"ScriptResource.axd" type="System.Web.Handlers.ScriptResourceHandler, System.Web.
Extensions, Version=3.5.0.0, Culture=neutral, PublicKeyToken=31BF3856AD364E35"/>
  </handlers>
</system.webServer>
<runtime>
  <assemblyBinding xmlns="urn:schemas-microsoft-com:asm.v1">
    <dependentAssembly>
      <assemblyIdentity name="System.Web.Extensions" publicKeyToken=
"31bf3856ad364e35"/>
      <bindingRedirect oldVersion="1.0.0.0-1.1.0.0" newVersion="3.5.0.0"/>
    </dependentAssembly>
    <dependentAssembly>
      <assemblyIdentity name="System.Web.Extensions.Design" publicKeyToken=
"31bf3856ad364e35"/>
      <bindingRedirect oldVersion="1.0.0.0-1.1.0.0" newVersion="3.5.0.0"/>
    </dependentAssembly>
  </assemblyBinding>
</runtime>
</configuration>
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