

```

<?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="Wisej.LicenseKey" value="11f4eaf66bc628249775df8cb60cf0f8"/>
    <add key="Wisej.DefaultTheme" value="Blue-1"/>
  </appSettings>
  <!--
    For a description of web.config changes see
    http://go.microsoft.com/fwlink/?LinkId=235367.
  -->

```

The following attributes can be set on the <httpRuntime> tag.

```

  <system.Web>
    <httpRuntime targetFramework="4.8.1" />
  </system.Web>
-->
  <system.web>
    <trust level="Full" />
    <compilation debug="true" />
    <!--<customErrors mode="Off" />-->
    <httpRuntime targetFramework="4.8.1" maxRequestLength="1048576"/>
    <httpModules>
      <add name="Wisej" type="Wisej.Core.HttpModule,
Wisej.Framework"/>
    </httpModules>
  </system.web>
  <system.webServer>
    <validation validateIntegratedModeConfiguration="false"/>
    <modules>
      <add name="Wisej" type="Wisej.Core.HttpModule,
Wisej.Framework"/>
    </modules>
    <handlers>
      <add name="json" verb="*" path="*.json"
type="System.Web.HttpForbiddenHandler"/>
      <add name="wisej" verb="*" path="*.wx"
type="Wisej.Core.HttpHandler, Wisej.Framework"/>
    </handlers>
    <rewrite>
      <rules>
        <rule name="Main Rule" stopProcessing="true">
          <match url=".*"/>
          <conditions logicalGrouping="MatchAll">
            <add input="{REQUEST_FILENAME}"
matchType="IsFile" negate="true"/>
            <add input="{REQUEST_FILENAME}"
matchType="IsDirectory" negate="true"/>

```

```

        </conditions>
        <action type="Rewrite" url="/" />
    </rule>
</rules>
</rewrite>
<security>
    <requestFiltering>
        <requestLimits
maxAllowedContentLength="1073741824" />
        </requestFiltering>
    </security>
    <defaultDocument enabled="true">
        <files>
            <add value="Default.html" />
        </files>
    </defaultDocument>
</system.webServer>
<!--<system.diagnostics>
    <trace autoflush="true" indentsize="4">
        <listeners>
            <remove name="Default" />
            <add name="Default" type="System.Diagnostics.TextWriterTraceListener"
initializeData="Trace.log" />
        </listeners>
    </trace>
</system.diagnostics-->
<runtime>
    <!-- This prevents the Windows Event Log from frequently logging that HMAC1 is
being used (when the other party needs it). -->
    <legacyHMACWarning enabled="0" />
    <assemblyBinding xmlns="urn:schemas-microsoft-com:asm.v1">
        <dependentAssembly>
            <assemblyIdentity name="Microsoft.IdentityModel.Abstractions"
publicKeyToken="31BF3856AD364E35" culture="neutral" />
            <bindingRedirect oldVersion="0.0.0.0-6.22.0.0" newVersion="6.22.0.0" />
        </dependentAssembly>
        <dependentAssembly>
            <assemblyIdentity name="System.Numerics.Vectors"
publicKeyToken="B03F5F7F11D50A3A" culture="neutral" />
            <bindingRedirect oldVersion="0.0.0.0-4.1.4.0" newVersion="4.1.4.0" />
        </dependentAssembly>
        <dependentAssembly>
            <assemblyIdentity name="System.Runtime.CompilerServices.Unsafe"
publicKeyToken="B03F5F7F11D50A3A" culture="neutral" />
            <bindingRedirect oldVersion="0.0.0.0-5.0.0.0" newVersion="5.0.0.0" />
        </dependentAssembly>
        <dependentAssembly>
            <assemblyIdentity name="Microsoft.Identity.Client"
publicKeyToken="0A613F4DD989E8AE" culture="neutral" />
            <bindingRedirect oldVersion="0.0.0.0-4.54.1.0" newVersion="4.54.1.0" />
        </dependentAssembly>
    </assemblyBinding>
</runtime>

```

```
    </dependentAssembly>  
  </assemblyBinding>  
</runtime>  
</configuration>
```