

# ASP.NET Forms Authentication with Oracle Integrated Security

---

*Source:*

<http://www.derkeiler.com/Newsgroups/microsoft.public.dotnet.framework.aspnet.security/2006-04/msg00183.html>

---

- *From:* [jeevan.bordoloi@xxxxxxxxxx](mailto:jeevan.bordoloi@xxxxxxxxxx)
  - *Date:* 24 Apr 2006 23:49:16 -0700
- 

Hi all,

I am trying to develop a ASP.NET web application. I want to use Forms Authentication for authenticating the users. But, instead of using Oracle user id and password, can I use Integrated Security?

I tried the same with Windows Authentication, and it did work. But for Forms Authentication, I am unable to connect to the Oracle DB. Kindly help.

I had tried enabling/disabling the "integrated windows Authentication" in IIS. My web.config entries are:

```
<configuration>
<appSettings>
<add key="ConString" value="Data Source=dev1;Integrated
Security=true;" />
</appSettings>
<system.web>
<compilation
defaultLanguage="c#"
debug="true"
/>
<customErrors
mode="RemoteOnly"
/>

<authentication mode="Forms">
<forms loginUrl="Logon.aspx" protection="All" slidingExpiration="true"
timeout="90" />
</authentication>
<authorization>
<deny users="?" />
</authorization>
<identity impersonate="false"/>
<trace
enabled="false"
```

## ASP.NET Forms Authentication with Oracle Integrated Security

```
requestLimit="10"  
pageOutput="false"  
traceMode="SortByTime"  
localOnly="true"  
</>  
  
<sessionState  
mode="InProc"  
stateConnectionString="tcpip=127.0.0.1:42424"  
sqlConnectionString="data  
source=127.0.0.1;Trusted_Connection=yes"  
cookieless="false"  
timeout="20"  
</>  
  
<globalization  
requestEncoding="utf-8"  
responseEncoding="utf-8"  
</>  
  
</system.web>  
  
</configuration>
```

Thanks and Regards,  
Jeevan

.