



Title : Med-eBase SQL Express

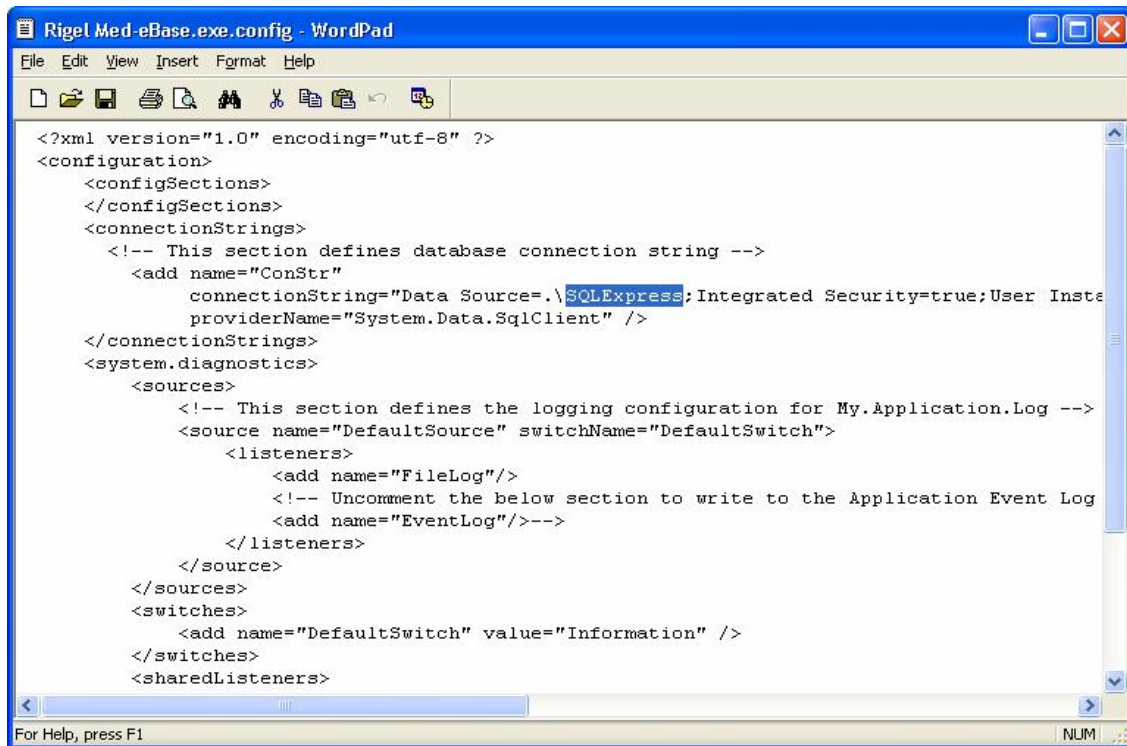
Med-eBase – Error 26

If SQL Server install is not Express edition please follow the instructions below:

1. Ensure the program is not running.
2. Open PC registry by selecting Start->Run then typing RegEdit and selecting OK.
3. Navigate to:
\\HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Microsoft SQL Server\InstalledInstances
4. Make a note of the registry value at the above location then close the registry editor.
5. Open Windows Explorer by right-mouse clicking on Start and selecting Explore.
6. Navigate to the Med-eBase install directory, default is as follows unless changed during program installation:

C:\Program Files\Rigel\Med-eBase
7. Open Med-eBase.exe.config with Wordpad or Notepad.
8. Replace SQLExpress (highlighted in the figure below) with the Installed Instance noted from the registry in step 3.
9. Save the file.

- See next page -

A screenshot of a Windows WordPad window titled "Rigel Med-eBase.exe.config - WordPad". The window displays an XML configuration file with the following content:

```
<?xml version="1.0" encoding="utf-8" ?>
<configuration>
  <configSections>
  </configSections>
  <connectionStrings>
    <!-- This section defines database connection string -->
    <add name="ConStr"
      connectionString="Data Source=.\SQLExpress;Integrated Security=true;User Instance=true;
      providerName="System.Data.SqlClient" />
  </connectionStrings>
  <system.diagnostics>
    <sources>
      <!-- This section defines the logging configuration for My.Application.Log -->
      <source name="DefaultSource" switchName="DefaultSwitch">
        <listeners>
          <add name="FileLog"/>
          <!-- Uncomment the below section to write to the Application Event Log -->
          <add name="EventLog"/>
        </listeners>
      </source>
    </sources>
    <switches>
      <add name="DefaultSwitch" value="Information" />
    </switches>
    <sharedListeners>
```

The status bar at the bottom of the window shows "For Help, press F1" on the left and "NUM" on the right.

10. Restart the program – no error should be encountered when opening or creating a database.

End.