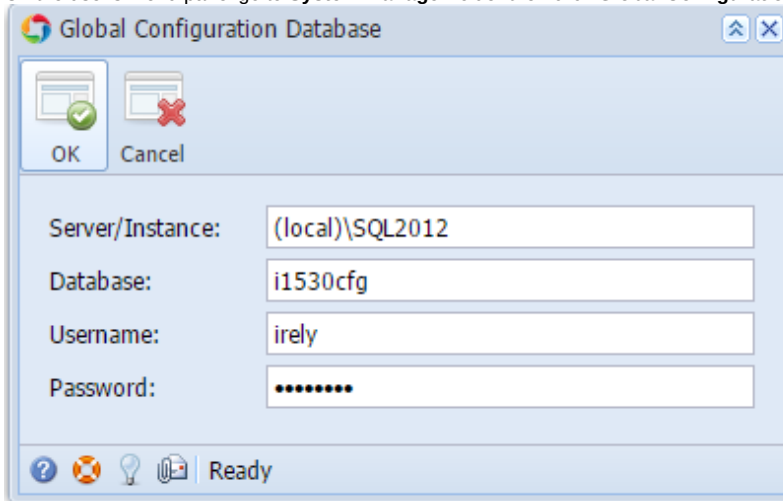
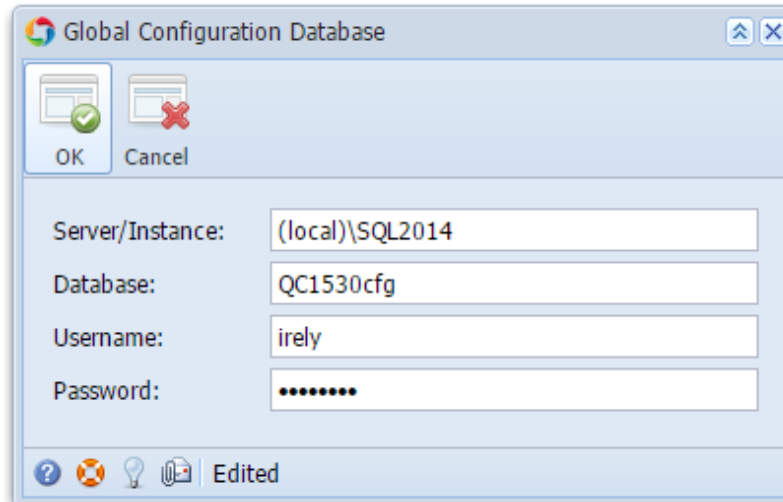


How to Update Global Configuration Database

1. Log in as **Security** user
[blocked URL](#)
2. On the user's menu panel go to **System Manager** folder then click **Global Configuration Database**.



3. To update the configuration, enter the required details (**Server/Instance**, **Database**, **Username**, and **Password**)

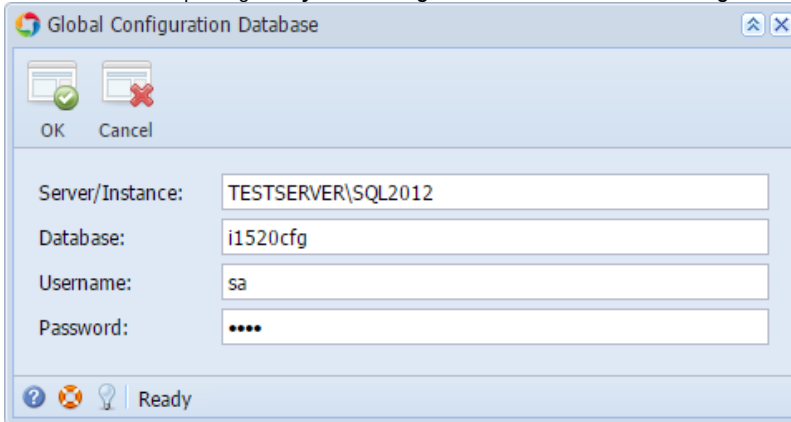


4. Click **OK** toolbar button. if configuration is valid, the screen will automatically close.
5. To verify update, check the web configuration on the deployment folder.

```
<?xml version="1.0" encoding="UTF-8"?>
<configuration>
  <connectionStrings>
    <add name="SystemManagerContext" connectionString="Data Source=(local)\SQL2012;Initial Catalog=;User ID=irely;Password=iRely486;MultipleActiveResultSets=True"
        providerName="System.Data.SqlClient" />
    <add name="GlobalConfigDB" connectionString="Data Source=(local)\SQL2014;Initial Catalog=QC1530cfg;User ID=irely;Password=iRely486;MultipleActiveResultSets=True"
        providerName="System.Data.SqlClient" />
    <add name="AG" connectionString="Data Source=(local)\SQL2012;Initial Catalog=i1530AG;User ID=irely;Password=iRely486;MultipleActiveResultSets=True"
        providerName="System.Data.SqlClient" />
    <add name="PT" connectionString="Data Source=(local)\SQL2012;Initial Catalog=i1530PT;User ID=irely;Password=iRely486;MultipleActiveResultSets=True"
        providerName="System.Data.SqlClient" />
  </connectionStrings>
</configuration>
```

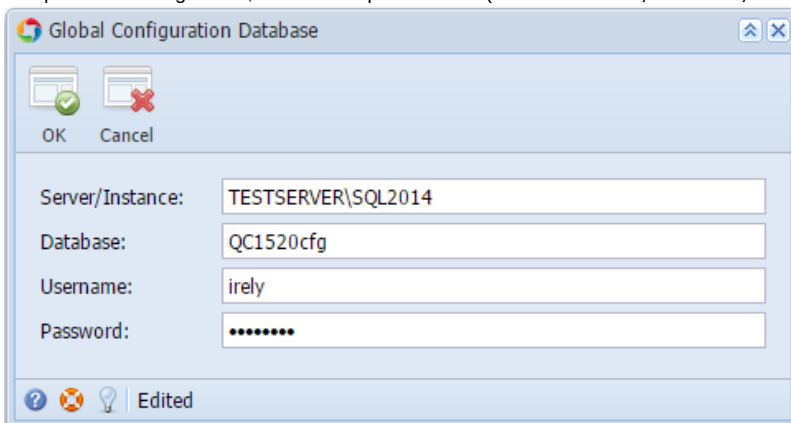
1. Log in as **Security** user
[blocked URL](#)

2. On the user's menu panel go to **System Manager** folder then click **Global Configuration Database**.



The dialog box titled "Global Configuration Database" has a toolbar with "OK" and "Cancel" buttons. Below the toolbar, there are four input fields: "Server/Instance:" with the value "TESTSERVER\SQL2012", "Database:" with the value "i1520cfg", "Username:" with the value "sa", and "Password:" with masked characters "....". At the bottom, there is a status bar with icons for help, error, and a lightbulb, followed by the text "Ready".

3. To update the configuration, enter the required details (**Server/Instance**, **Database**, **Username**, and **Password**)



The dialog box titled "Global Configuration Database" has a toolbar with "OK" and "Cancel" buttons. Below the toolbar, there are four input fields: "Server/Instance:" with the value "TESTSERVER\SQL2014", "Database:" with the value "QC1520cfg", "Username:" with the value "irely", and "Password:" with masked characters ".....". At the bottom, there is a status bar with icons for help, error, and a lightbulb, followed by the text "Edited".

4. Click **OK** toolbar button. if configuration is valid, the screen will automatically close.
5. To verify update, check the web configuration on the deployment folder.

```
<?xml version="1.0" encoding="UTF-8"?>
<configuration>
  <connectionStrings>
    <add name="SystemManagerContext" connectionString="Data Source=TESTSERVER\SQL2012;Initial Catalog=;User ID=irely;Password=IReLy486;MultipleActiveResultSets=True"
      providerName="System.Data.SqlClient" />
    <add name="GlobalConfigDB" connectionString="Data Source=TESTSERVER\SQL2014;Initial Catalog=QC1520cfg;User ID=irely;Password=IReLy486;MultipleActiveResultSets=True"
      providerName="System.Data.SqlClient" />
    <add name="AG" connectionString="Data Source=TESTSERVER\SQL2012;Initial Catalog=i1520AG;User ID=irely;Password=IReLy486;MultipleActiveResultSets=True"
      providerName="System.Data.SqlClient" />
    <add name="PT" connectionString="Data Source=TESTSERVER\SQL2012;Initial Catalog=i1520PT;User ID=irely;Password=IReLy486;MultipleActiveResultSets=True"
      providerName="System.Data.SqlClient" />
  </connectionStrings>
</configuration>
```