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Part 4: SQL Connection to the Editor

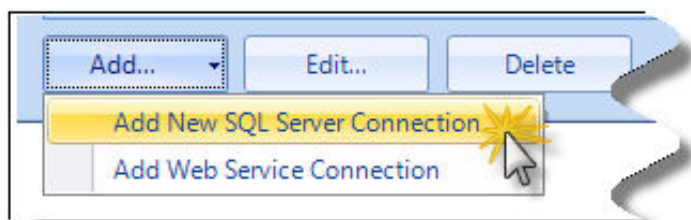
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SQL Connection

Once the recipe editor application is installed you will need to create a SQL connection for the log in screen.

Create SQL Connection

From the Setup window, click **Add** to create a SQL connection. Choose the option to "Add New SQL Server Connection".



Once you have entered the SQL Server Connection window, enter the appropriate values to complete the setup. Below is a brief explanation of each of the settings.

Connection Name:

Define a name for this SQL connection. You can default to Recipe System. This name will appear as a SQL connection in the dropdown menu when you log in.

A screenshot of a form field labeled 'Connection name'. The text 'Recipe System' is entered into the input box.

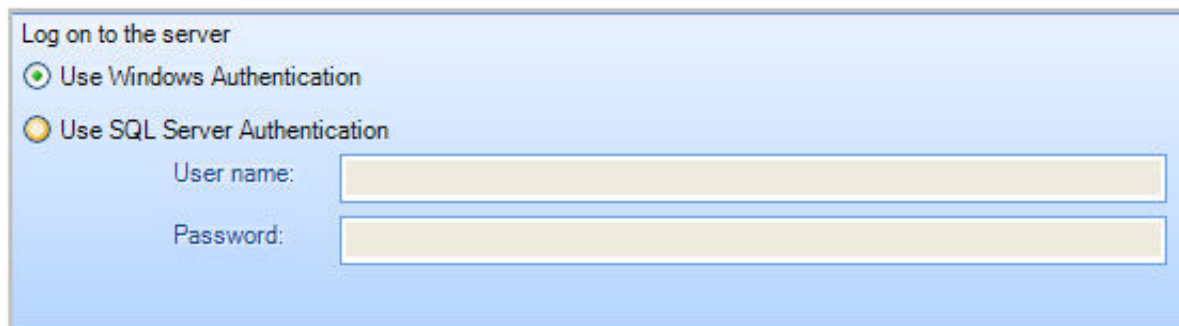
Enter the name of the SQL server:

You can also select the server from the drop down list of available SQL servers.

A screenshot of a form field labeled 'Server name'. The text 'SQLServer' is entered into the input box. To the right of the input box is a small yellow dropdown arrow. Further to the right is a button labeled 'Refresh'.

Select an authentication method:

Choose either Windows Authentication or SQL Server Authentication. Your database administrator should be able to assist you with defining the correct authentication type. If the SQL server resides on the same workstation or server as the client, then you would likely be able to use Windows Authentication.



Log on to the server

☒ Use Windows Authentication

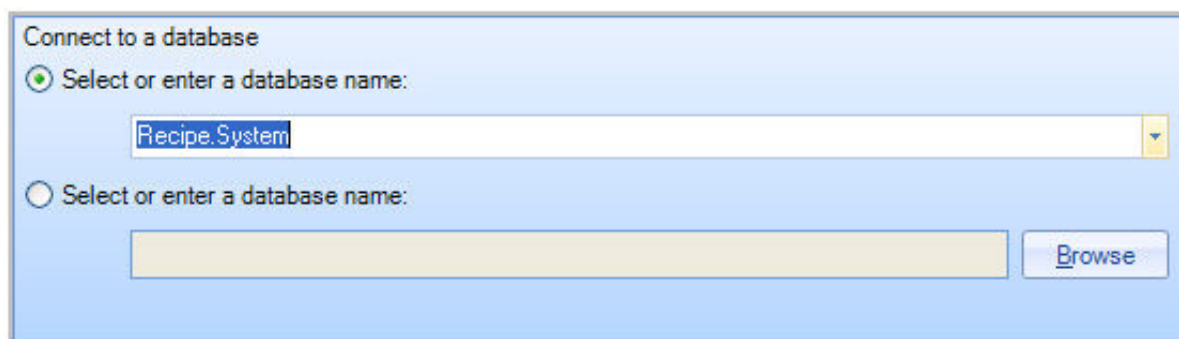
☐ Use SQL Server Authentication

User name:

Password:

Select or enter a database name:

You will want to point to the recipe database that was created during the install. By default, it is the Recipe.System Database. This should appear as an available option in the dropdown menu.



Connect to a database

☒ Select or enter a database name:

☐ Select or enter a database name:

Test Connection:

Click Test Connection to verify that your SQL server and database are correct and that you can authenticate.

1. Click OK to exit once you are finished.

At the recipe system log in, pick the SQL connection that you created (in this example it will be Recipe System) and enter the default administrator user information to open the editor. The default user name and password for the editor application are below:

User: administrator
Password: password