

Manage SQL Server instances

To view all your registered SQL Server instances, their respective credentials, and login information, you can also go to the **Administration** tab and click **Manage SQL Server Instances** under the Instances section.

SQL Enterprise Job Manager opens a new window with all your monitored instances, their user account type, and user names specified to collect instances information.

Consider that the **User name** column in this window refers to the user name for a Windows user account or the login information for a SQL Server account.

Click the  more options icon to select the information you want to hide or show on the list.

Editing Credentials

You can bulk edit credentials for several selected SQL Server instances.

Select those instances for which you want to edit their credentials, click the gear icon or use the **Edit Credentials** option on the top of the window. Then, SQL Enterprise Job Manager opens a new window where you can change the following credentials:

- **SQL connection credentials** - These credentials collect information from your registered SQL Server instances. You can choose from the following account types: SQL Enterprise Job Manager service account, SQL Server login account, or Windows user account. These last two options require you to provide the respective username/login and password.
- **WMI connection credentials** - These credentials collect Windows configuration data of the computers hosting your registered instances. You can choose from one of the following account types: SQL Enterprise Job Manager service account or Windows user account. The last option requires you to provide the respective username/login and password.

You can use the option **TEST CREDENTIALS** to make sure that the credentials you are selecting can connect to the respective SQL Servers and gather their information.

Editing Properties

You can edit properties for an instance in the **Manage SQL Server Instances** window.

Select the instance you want to edit its properties, click the gear icon or use the **Edit Properties** option on the top of the window. Then, SQL Enterprise Job Manager opens a new window where you can change the following properties:

- **General** - Change or add information about Owner, Location, Comments, Data Collection Settings, and Task monitoring.
- **Credentials** - Edit the credentials you use to collect SQL Server instance information (SQL connection credentials) and the credentials used to gather information from your instances host computers (WMI connection credentials)
- **Maintenance** - Specify new maintenance mode settings, including schedule type, frequency, duration, and other additional options.

If you select several instances, SQL Enterprise Job Manager opens a window where you can bulk edit the following information:

- Owner, Location, and Comments.
- Data Collection Settings



Only users with Administrator roles can access the **Administration** tab, and, therefore, **Managing SQL Server instances** is only available to this user role.