

SSIS performance view

The SSIS performance view provides comprehensive information on the SQL Server Integration Services service and instances. Click the image to view full size.



In the SSIS performance view you can:

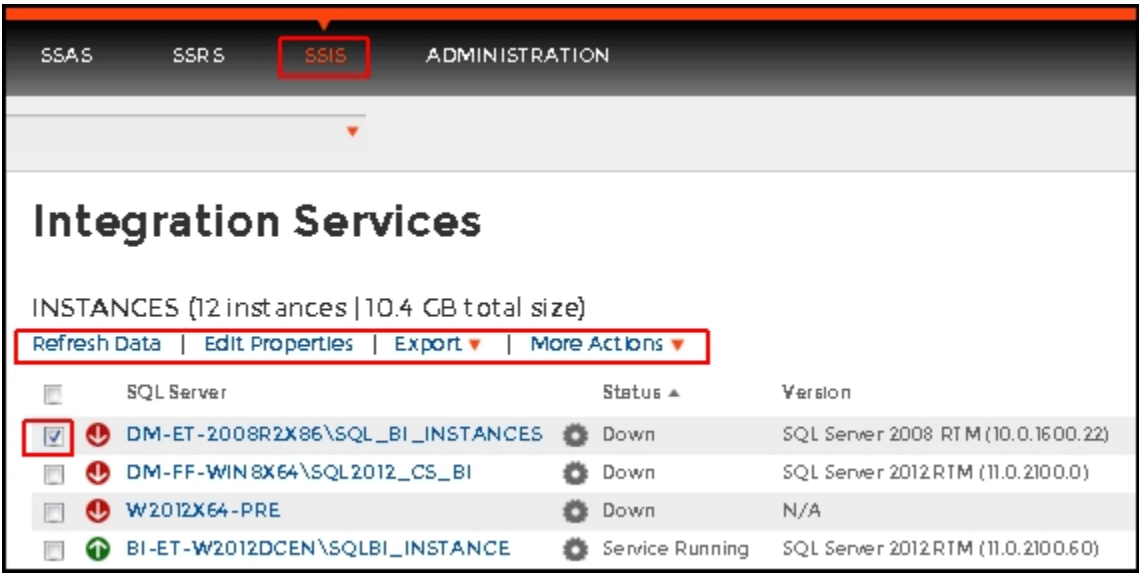
- [Get an overview of your SQL Server Integration Services status and health.](#)
- [Add SSIS instances for monitoring.](#)
- [Filter information by monitored instance.](#)
- [Edit owner, location, and credentials.](#)
- [Edit instance properties.](#)
- [Export information.](#)
- [Remove instances.](#)
- [Disable monitoring.](#)

Overview of your SQL Server Integration Services

The SSIS performance view provides an overview of your SQL Server Integration Services. Information displayed includes:

- All monitored instances
- Size of monitored instances in GB
- Status of monitored instances
- SQL Server version and edition

If you select a check box next to a SQL server, you can perform additional actions such as refreshing data, editing properties, exporting data, and removing an instance from monitoring.



What options do you have to drill down and get more specific information?

When you click the drop down menu of the **Instance** field in the SSIS performance view, you can see a list of your monitored instances. Choose the instance for which you want to view more details.

DASHBOARD ALERTS SSAS SSR S **SSIS** ADMINISTRATION

Instance : All Instances

OVERVIEW

PERFORMANCE

Services

10.4 GB total size)

Export | More Actions

	Status	Version
SQL Server 2008 RT M (10.0.1600.22)	Down	SQL Server 2008 RT M (10.0.1600.22)
SQL Server 2012 RTM (11.0.2100.0)	Down	SQL Server 2012 RTM (11.0.2100.0)
N/A	Down	N/A
SQL Server 2012 RTM (11.0.2100.60)	Service Running	SQL Server 2012 RTM (11.0.2100.60)
SQL Server 2008 R2 RTM (10.50.1600.0)	Service Running	SQL Server 2008 R2 RTM (10.50.1600.0)

Upon your selection, an instance summary with basic details such as *Machine Name* and *Host Server* displays. You can also view current performance alerts specific to this instance, a summary of SSIS downtime, and performance statistics for the Service Integration service and servers. Click the image to view full size.



How can you edit owner, location and credentials?

You can define owner, location, and credentials when you register an instance; however, if you want to change any of these fields for several instances, select all servers (check box next to the SQL Server column) and click on the respective field: **Edit Owner**, **Edit Location**, or **Edit Credentials**.

SSAS SSR S **SSIS** ADMINISTRATION

Integration Services

INSTANCES (12 instances | 10.4 GB total size)

Edit Owner | Edit Location | Edit Credentials | Export | More Actions

	SQL Server	Status	Version
<input checked="" type="checkbox"/>	DM-ET-2008R2X86\SQL_BI_INSTANCES	Down	SQL Server 2008 RT M (10.0.1600.22)
<input checked="" type="checkbox"/>	DM-FF-WIN8X64\SQL2012_CS_BI	Down	SQL Server 2012 RTM (11.0.2100.0)
<input checked="" type="checkbox"/>	W2012X64-PRE	Down	N/A
<input checked="" type="checkbox"/>	BI-ET-W2012DCEN\SQLBI_INSTANCE	Service Running	SQL Server 2012 RTM (11.0.2100.60)
<input checked="" type="checkbox"/>	BI-WIN2012R2-X64\BI2008R2	Service Running	SQL Server 2008 R2 RTM (10.50.1600.0)



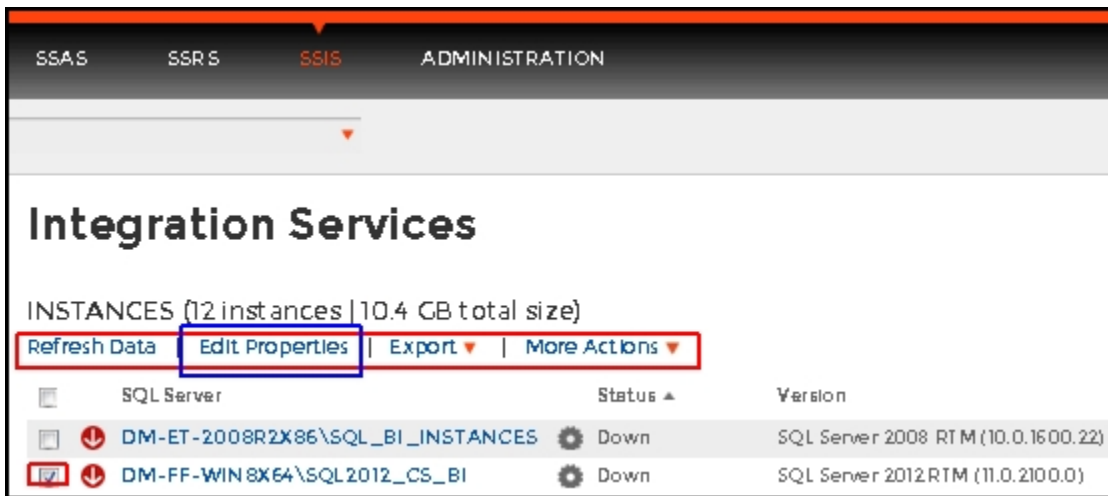
For the **Edit Owner**, **Edit Location** and **Edit Credentials** fields to display, all servers must be selected.



You can also edit owner, location, and credentials in the **Edit Instance Properties** window. This option is available when you select one instance in the SSIS performance view.

How can you edit instance properties?

When you register an instance, you define certain properties such as credentials, owner, location, and comments. You can change this information from the **Edit Instance properties** window. To access this window select only one instance in the SSIS performance view:



Upon selecting an instance, the **Refresh Data**, **Edit Properties**, **Export** and **More Actions** fields display. Click on **Edit Properties** to modify your initial settings.

Edit Instance Properties

Instance: DM-FF-WIN8X64\SQL2012_CS_BI

Instance Details and Ownership

Owner: ZB Location: Houston

Comments:

SQL Connection Credentials

Account Type: SQLBI service account

WMI Connection Credentials

Account Type: SQLBI service account

TEST CREDENTIALS SAVE CANCEL

SQL connection credentials

These credentials allow you to connect to SQL Server instances to collect availability, capacity, and configuration data. When you register an instance, you define these credentials; however, you can change them later on the **Edit instance properties** window.

You can choose between a SQL BI service account, a Windows user account, or a SQL Server login account. The last two options require that you provide the respective login and password.

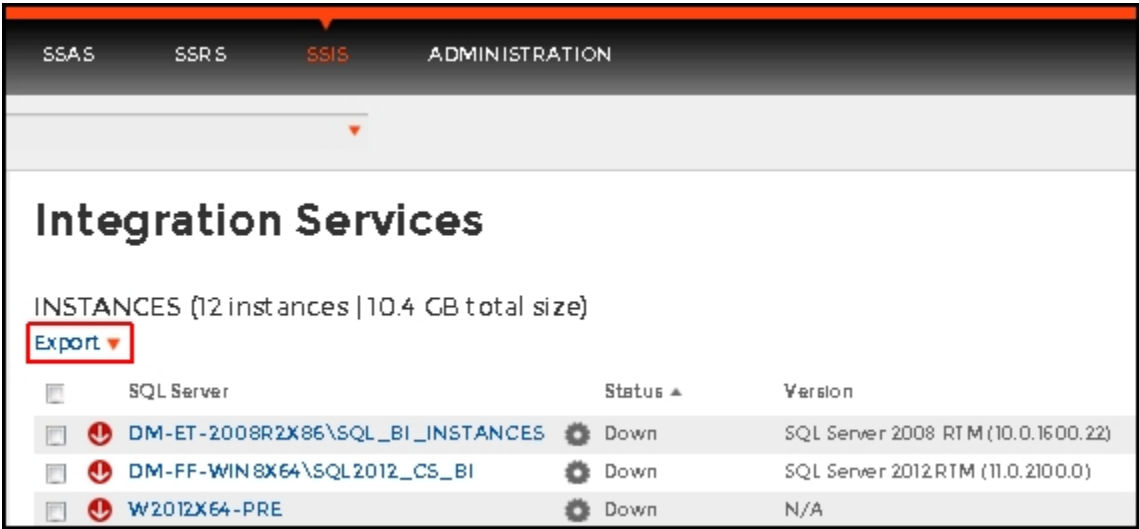
WMI connection credentials

These credentials allow you to connect to the computer that hosts the SQL Server instance, and collect its performance and computer details. When you register an instance, you define these credentials; however, you can change them later on the **Edit instance properties** window.

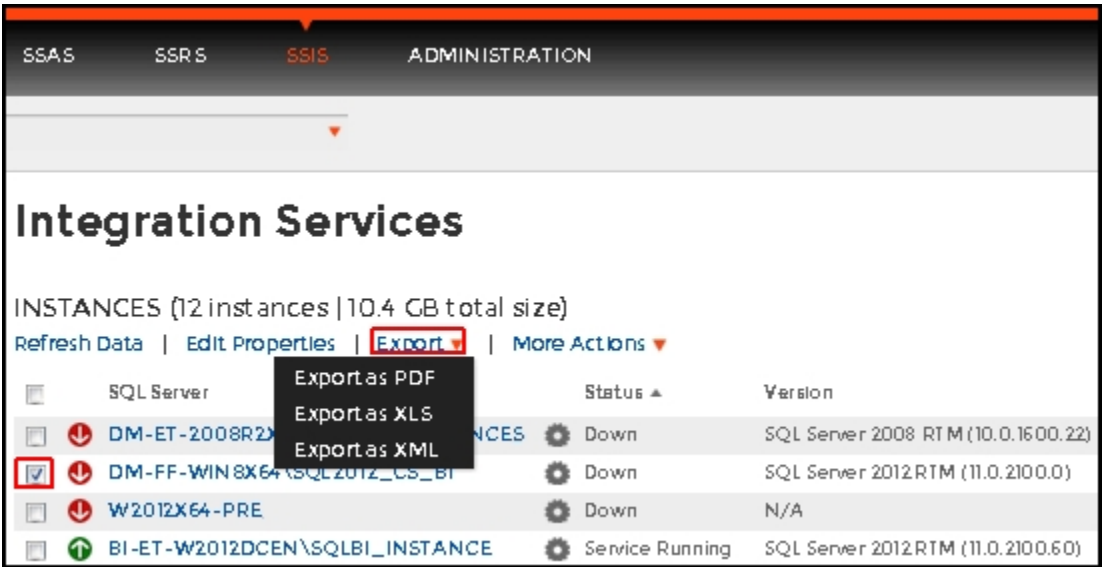
You can choose between a SQL BI service account or a Windows user account. You need to provide a login and password for the Windows user account.

How can you export the information available on the SSIS performance view?

You can export the information available on the SSIS performance view, by clicking the **Export** option under instances and selecting your preferred format for Exporting: **PDF**, **XLS**, or **XML**.



It is also possible to export information specific to a monitored SQL Server. Select an instance and the **Export** field displays.



More actions

You can perform additional actions in the SSIS performance view such as refreshing data, disabling monitoring, removing an instance and editing properties. There are two paths to access the **More Actions** option. The first path is by selecting a specific instance in the SSIS performance view. You can also click the gear icon next to an instance name.

Integration Services

INSTANCES (12 instances | 10.4 GB total size)

[Refresh Data](#) | [Edit Properties](#) | [Export](#) ▼ | [More Actions](#) ▼

<input type="checkbox"/>	SQL Server	Status ▲	Version
<input type="checkbox"/>	DM-ET-2008R2X86\SQL_BI_INSTANCES	Down	SQL Server 2008 RTM (10.0.1600.22)
<input checked="" type="checkbox"/>	DM-FF-WIN8X64\SQL2012_CS_BI		SQL Server 2012 RTM (11.0.2100.0)
<input type="checkbox"/>	W2012X64-PRE		SQL Server 2012 RTM (11.0.2100.60)
<input type="checkbox"/>	BI-ET-W2012DCEN\SQLBI_INSTANCE		SQL Server 2012 RTM (11.0.2100.60)
<input type="checkbox"/>	BI-WIN2012R2-X64\BI2008R2		SQL Server 2008 R2 RTM (10.50.1600.0)
<input type="checkbox"/>	BI-WIN2012R2-X64\BI2012		SQL Server 2012 RTM (11.0.2424.0)
<input type="checkbox"/>	BI-WIN2012R2\SQL2014		SQL Server 2014 (12.0.2000.0)

Refresh data

Click this option to manually update information.

Disable monitoring

Disable an instance when you want to temporarily stop its monitoring. If you need to do maintenance or you need to disable an instance for a period of time, use this option to stop SQL BI Manager from collecting data and sending notifications during this time.

Remove

SQL BI Manager allows you to remove instances that you no longer wish to monitor.



If you remove an instance, SQL BI Manager no longer monitors that instance and deletes all associated data from the database.

Edit Properties

Refer to the section, [How can you edit instance properties?](#), for more information.

Records

Display a specific number of records with a maximum of 20. You can find this option at the end of the SSIS performance view.

SQL **Business Intelligence Manager** identifies issues within the SQL BI environment to help optimize BI service performance. [Learn more](#) >

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