

Managed by Host Server

To access the SQL Inventory Manager go to the **Instances** tab and select **Managed by Host Server** from the **View By** drop down menu. This view provides a hierarchical structure of the instances and host servers managed by SQL Inventory Manager together with relevant information about their characteristics. This view contains three different levels of information: host servers, virtual host servers, and instances.

<div>Home Explorer Instances Administration</div> <div>Trial Version. Valid until May 24, 2018. Search... Go</div>													
<div> <div> <div>Filter Table By</div> <div> <div>Load favorite</div> <div>Save as favorite</div> <div>Instance Tags</div> <div>Owner</div> <div>Location</div> <div>Major Version</div> <div>Edition</div> <div>Minor Version</div> <div>Apply filter as it changes</div> </div> </div> <div> <div>Database Instances - Managed by Host Server (9 Instances)</div> <div>View By: Managed by Host Server (2)</div> <div>Add Export</div> </div> </div>													
Host Server	Type	SQL Server Ver...	Edition	O/S	Model	CPU Name	CPU Speed	# of Sockets	# of Logical Pr...	# of Cores	Disk Capacity	Free Space	Windows Clus...
SQL-HYPERV	Physical	SQL Server 2008 R2 RTM (10.50.1600.1)	Enterprise Edi...	Microsoft Windows Server 2012 Datacenter	PowerEdge R...	Intel(R) Xeon(R) CPU E5620 @ 2.40GHz	2394	2	2	4	13.6 TB	5.6 TB	No
vhost	Virtualized	SQL Server 2016 RTM (13.0.1601.5)*	Express Editio...	VMware vCenter Server 6.0.0 build-7462485	linux-x64	Intel(R) Xeon(R) CPU E5620 @ 2.40GHz	2394	2	2	4	13.6 TB	2.8 TB	

Host servers:

A physical or virtualized host server containing either instances or virtual servers. The following information is available for Host Servers: Host Server, Type, SQL Server Version, Edition, O/S, Model, CPU Name, CPU Name, CPU Speed, # of Sockets, #of Logical Processors, #of Cores, Disk Capacity, Free Space, and Windows Cluster.

Host Server	Type	SQL Server Ver...	Edition	O/S	Model	CPU Name	CPU Speed	# of Sockets	# of Logical Pr...	# of Cores	Disk Capacity	Free Space	Windows Clus...
SQL-HYPERV	Physical	SQL Server 2008 R2 RTM (10.50.1600.1)	Enterprise Edi...	Microsoft Windows Server 2012 Datacenter	PowerEdge R...	Intel(R) Xeon(R) CPU E5620 @ 2.40GHz	2394	2	2	4	13.6 TB	5.6 TB	No
vhost	Virtualized	SQL Server 2016 RTM (13.0.1601.5)*	Express Editio...	VMware vCenter Server 6.0.0 build-7462485	linux-x64	Intel(R) Xeon(R) CPU E5620 @ 2.40GHz	2394	2	2	4	13.6 TB	2.8 TB	



Virtual host servers:

Virtual host servers contained on a host. The following information is available for virtual host servers: Virtual Machine, SQL Server Version, Edition, O/S, Model, CPU Name, CPU Name, CPU Speed, # of Sockets, #of Logical Processors, #of Cores, Disk Capacity, Free Space, and Windows Cluster.

vhost	Virtualized	SQL Server 2016 RTM (13.0.1601.5)*	Express Editio...	VMware vCenter Server 6.0.0 build-7462485	linux-x64	Intel(R) Xeon(R) CPU E5620 @ 2.40GHz	2394	2	2	4	13.6 TB	2.8 TB	
	Virtual Machine	SQL Server Ver...	Edition	O/S	Model	CPU Name	CPU Speed	# of Sockets	# of Logical Pr...	# of Cores	Disk Capacity	Free Space	Windows Clus...
	⚙ AUT-SQL2012	SQL Server 20...	Enterprise Edi...	Microsoft Win...	VMware Virtua...	Intel(R) Xeon(...	2394	2	2	4	39.9 GB	1,003.5 MB	No
	⚙ AUT-SQLBI-110	SQL Server 20...	Express Editio...	Microsoft® Win...	VMware Virtua...	Intel(R) Xeon(...	2601	2	2	4	80 GB	4.2 GB	No
	⚙ AUT-SQLBI-105	SQL Server 20...	Express Editio...	Microsoft Win...	VMware Virtua...	Intel(R) Xeon(...	2600	2	2	4	79.7 GB	1.9 GB	No
	⚙ CM-WIN8	SQL Server 20...	Enterprise Edi...	Microsoft Win...	VMware Virtua...	Intel(R) Xeon(...	2600	2	2	4	79.7 GB	43.4 GB	No
	⚙ AUT_GIR_DM12	SQL Server 20...	Enterprise Edi...	Microsoft Win...	VMware Virtua...	Intel(R) Xeon(...	2394	2	2	4	39.9 GB	0	No




Instances:

Instances on either a virtual or physical host. The following information is available for instances: Instance Name, SQL Server Version, Edition, CPU Speed, Sockets, Logical Processors, Cores, Cores Factors, Possible Core Licenses, Last Changed.

Virtual Machine	SQL Server Ver...	Edition	O/S	Model	CPU Name	CPU Speed	# of Sockets	# of Logical Pr...	# of Cores	Disk Capacity	Free Space	Windows Clust...
QASS-2008VM1	SQL Server 20...	Enterprise Edi...	Microsoft Win...	VMware Virtua...	Intel(R) Xeon(...	2400	5	5	5	99.9 GB	22.4 GB	No
	Instance Name	SQL Server Version	Edition	CPU Speed	Sockets	Logical Processors	Cores	Cores Factors	Possible Core Licen...	Last Changed		
	QASS-2008VM1\SQ...	SQL Server 2008 SP...	Enterprise Edition (...	2400	5	5	5	N/A	5.0	11/07/18 01:34 PM		

Available individual instance actions

View By: Managed by Host Server (2) View Details Edit Instance Edit Tags Export Refresh Settings

Host Server	Type	SQL Server Ve...	Edition	O/S	Model	CPU Name	CPU Speed	# of Sockets	# of Logical Pr...	# of Cores	Disk Capacity	Free Space	Windows Clus...
 SQL-HYPERV	Physical	SQL Server 2008 R2 RTM (10.50.1600.1)	Enterprise Edi...	Microsoft Windows Server 2012 Datacenter	PowerEdge R...	Intel(R) Xeon(R) CPU E5620 @ 2.40GHz	2394	2	16	8	13.6 TB	5.7 TB	No
 Instance Name	SQL Server Version	Edition	CPU Speed	Sockets	Logical Processors	Cores	Cores Factors	Possible Core Licenses	Last Changed				
 SQL-HYPERV\SQL2008R2	SQL Server 2008 R2 R...	Enterprise Edition (6...	2394	2	16	8	N/A	N/A	11/07/18 01:11 PM				

When you select one instance, you can perform any of the following actions on the actions items bar:

- View Details
- Edit Instance Properties
- Edit Tags
- Export
- Refresh Data
- [Decommission](#)
- Remove
- Add SQL Server Instance

Viewing instance details

You can access an instance details view by selecting the instance and clicking **View Details** on the action items bar. For more information about what information is available on the instance details view, refer to [Viewing instance details](#).

Refresh Data

If you want to refresh the collected data for an instance, select one or more instances and click



Refresh Data on the action items bar.


Edit instance properties

Select an instance and click **Edit Properties** on the action items bar. On the properties dialog window you can change the owner, location, comments, and credentials. For more information go to [Editing instances properties](#).

Edit Tags

By selecting an instance and clicking **Edit Tags** on the action items bar, SQL Inventory Manager opens a new dialog window where you can add new tags or change the currently assigned tags of the selected instance. For more information about editing tags for a specific instance, go to [Manage tags for a single instance](#).

More Actions

Click the **More Actions** button  on the action items bar to find additional options: [Decommission](#), Remove, and Add SQL Server instance.

Decommission

Using **More Actions**, select an instance and click **Decommission** on the action items bar to stop monitoring and alerting on that instance. For more information about decommissioning an instance or database, see [Decommissioned instances](#).

Remove instance

If you no longer want to manage an instance, you can remove it by selecting the respective instance, going to **More Actions** on the action items bar, and selecting **Remove**. SQL Inventory Manager displays all removed instances on the Ignored instances view. For more information about removing instances click [here](#).

Add SQL Server instance

If you want to access the **Add SQL Server instance wizard**, go to **More actions** and select this option. The wizard opens and allows you to browse and register SQL Server instances.

Advanced Filter

Apply advanced filters to your instances view, for more information refer to [Filtering and Sorting](#).

Clear Filters

Clears any applied advanced filters.

Available bulk actions for multiple instances

	Host Server	Type	SQL Server Ve...	Edition	O/S	Model	CPU Name	CPU Speed	# of Sockets	# of Logical
+	SQL-HYPERV	Physical	SQL Server 2008 R2 RTM (10.50.1600.1)	Enterprise Ed...	Microsoft Windows Server 2012 Datacenter	PowerEdge R...	Intel(R) Xeon(R) CPU E5620 @ 2.40GHz	2394	2	16
-	esx-53.redhouse.hq	Virtualized	11.0.3128.0 (11.0.3128.0)*	Enterprise Ed...	VMware vCenter Server 6.0.0 build-7462485	linux-x64	Intel(R) Xeon(R) CPU E5620 @ 2.40GHz	2394	2	16

	Virtual Machine	SQL Server Ver...	Edition	O/S	Model	CPU Name	CPU Speed	# of Sockets	# of Logical Pr...
+	QASS-2008VM1	SQL Server 20...	Enterprise Edi...	Microsoft Win...	VMware Virtua...	Intel(R) Xeon(...	2400	5	5
-	SF-MEEKO	SQL Server 20...	Enterprise Edi...	Microsoft® Win...	VMware Virtua...	Intel(R) Xeon(...	2661	2	2

<input checked="" type="checkbox"/>	Instance Name	SQL Server Version	Edition	CPU Speed	Sockets	Logical Processors	Cores
<input checked="" type="checkbox"/>	SF-MEEKO\SQL201...	SQL Server 2012 RT...	Business Intelligenc...	2661	2	2	2
<input checked="" type="checkbox"/>	SF-MEEKO\SQL201...	SQL Server 2012 RT...	Enterprise Edition	2661	2	2	2

-	SS-AIWYSN20	11.0.3128.0 (1	Enterprise Edi	Microsoft Win	VMware Virtua	Intel(R) Xeon(2600	1	1
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You can select several instances and perform different actions:

- Edit Owner
- Edit Location
- Edit Credentials
- Edit Tags
- Export
- Refresh

For example, if you have a new DBA, you can select all instances on this tab and click **Edit Owner** to change all instances owner at once.


You can also perform the following actions under the **More Actions** option:

- [Decommission](#)
- Remove
- Add SQL Server instances

To bulk edit several instances, select the instances you want to change and follow any of these paths:

- Click the option you want to perform on the action items bar: **Refresh Data**, **Edit Owner**, **Edit Location**, **Edit Credentials**, **Edit Tags**, **Export**, and **More Actions** including **Decommission**, **Remove**, and **Add SQL Server Instance**.
- Or click the gear icon next to one of the selected instances. SQL Inventory Manager opens a dialog window that shows you on how many instances you are performing the changes.

Exporting Instances view information

On the action items bar of the Managed Instances view, you can find the **Export** option  which allows you to choose your preferred format for exporting the information available on this view. You can export as a **PDF**, **XLS**, or **XML** file. The filters you choose on this view will be taken into account for your exported reports.

Filtering and Sorting

SQL Inventory Manager offers different ways of sorting and filtering the listed instances/servers, for further information refer to [Filtering and Sorting](#).



Tip

IDERA SQL Inventory Manager displays the filters you select on the top section of your managed instances view under **Filtered by**. You can remove filters from this section too.



Access from the Overview

You can also access the **Managed** instances section by clicking **Instances** on the right sidebar of the overview. For more information, go to [Viewing information on the SQL Inventory Manager Overview](#).

[Learn more >>](#)

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