

Searching SQL Inventory Manager

Finding a specific instance or database is easy with the search field located in the SQL Inventory Manager menu bar. Simply type all or part of an instance or database within the product, and then click **Go**. SQL Inventory Manager displays a list of items matching your search criteria, sorted by name. The window also includes the type of item returned, such as **Database** or **Instance**. Click the item name and SQL Inventory Manager takes you to the appropriate view for that item. For example, click an instance name, and the Instance Details page for that instance appears. Click a database name, and the Database Details window for that database appears.

After SQL Inventory Manager displays a list of search results, click any other part of the window to close the search pop-up list.

The screenshot shows the SQL Inventory Manager interface. At the top, there is a search bar with the text 'QA' and a 'Go' button. Below the search bar, a dropdown menu displays search results:

Name	Type
QA-ZA-WIN7\SQL2K8	Instance
QA-ZA-WIN7\SQL2K8_12	Instance

The main dashboard area shows various metrics and charts. On the right side, there is a 'MY ENVIRONMENT' section with the following data:

Category	Value
Instances	2
Servers	1
Databases	10
Data Size	68.5 MB
Log Size	23.3 MB
Disabled Instances	0
Available Licenses	Unlimited

At the bottom, there is a table listing instances:

SQL Server	Status	Response Time	Version	# of DBs	Size of DBs (MB)
QA-ZA-WIN7\SQL2K8	Up	< 1 ms	SQL Server 2008 R2 SP2 (10.50.4000.0)	6	55.0
QA-ZA-WIN7\SQL2K8_12	Up	1 ms	SQL Server 2008 R2 SP2 (10.50.4000.0)	4	36.8

Need more help? Search the [Idera Customer Support Portal](#).

Idera Website	Products	Purchase	Support	Resources	Community	About Us	Legal
-------------------------------	--------------------------	--------------------------	-------------------------	---------------------------	---------------------------	--------------------------	-----------------------