

Searching SQL Inventory Manager

Finding a specific instance or database is easy with the search field located in the IDERA SQL Inventory Manager menu bar. Simply type all or part of an instance or database within the product, and then click **Go**. IDERA 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 IDERA 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 IDERA SQL Inventory Manager displays a list of search results, click any other part of the window to close the search pop-up list.

idera

Welcome WIN-V3BJRPAEB71\Administrator | [LOG OUT](#) | [HELP](#)

DASHBOARD

SQLINVENTORYMANAGER(22177)

SQLSAFE(820252)

SQLDM(2206)

SQLBI(11021)

SQLJ3M(21038)

OVERVIEW

EXPLORER

INSTANCES

ADMINISTRATION

YOU HAVE 132 HEALTH CHECK RECOMMENDATIONS

LEVEL 3

Instance ALANPRECISE961\SQL2008 is down.

Unable to connect to instance ALANPRECISE961\SQL2008. Availability status is Connection Failed.

LEVEL 3

Unable to monitor instance AUT-2008-001\SQL2008 with WMI.

Unable to connect to instance AUT-2008-001\SQL2008 host computer using WMI (Authentication Failed).

LEVEL 3

6 databases data files at risk of filling up.

Click show details for more information.

LEVEL 3

Database model on Instance AUT-2008-001\SQL2008 log space is filling up.

Database [AUT-2008-001\SQL2008].model log files are at 93% of capacity.

LEVEL 3

59 databases consistency has never been checked.

Click show details for more information.

Show all recommendations

AUT

Go

Name	Type
AUTDB(AUT-HOOVER\SQL2008)	Database
Option_AUTO_CREATE_STATISTIK(AUT-HOOVER\SQL2012)	Database
Option_AUTO_CREATE_STATISTIK(AUT-HOOVER\SQL2008)	Database
Option_AUTO_SHRINK_ON(AUT-HOOVER\SQL2012)	Database
Option_AUTO_SHRINK_ON(AUT-HOOVER\SQL2008)	Database
Option_AUTO_UPDATE_STATISTIK(AUT-HOOVER\SQL2012)	Database
Option_AUTO_UPDATE_STATISTIK(AUT-HOOVER\SQL2008)	Database
Option_AUTO_UPDATE_STATISTIK(AUT-HOOVER\SQL2012)	Database

UP 3

DOWN 1

CRITICAL 3

132

456

OFF

Health Recommendations

New Instances

Auto-Registration

MY ENVIRONMENT

Instances

4

Servers

2

Databases

75

Data Size

933.3 MB

Log Size

251.3 MB

Disabled Instances

0

Available Licenses

Unlimited

TAGS

Integration

Test

Business Hours

Production

Disaster Recovery

Development

Business Critical

24x7

Non-Critical

TOP DATABASES BY SIZE (MB)

BiggerDB (...)

412.3

SQLdmRep...

201.0

IderaEnter...

89.4

DefragDB (...)

67.6

msdb (AUT...

36.3

TOP DATABASES BY ACTIVITY (TRANSACTIONS/SEC)

master (W...

11

tempdb (W...

11

IderaEnter...

3

SQLBIRepo...

1

SQLInvent...

1

INSTANCES (4 instances | 75 databases | 1.2 GB total size)

Add SQL Server Instances

SQL Server	Status	Response Time	Version	# of DBs	Size of DBs (MB)
ALANPRECISE961\SQL2008	Down	< 1 ms	SQL Server 10.0.2531.0 SPI (10.0.2531.0)	0	0.0
AUT-2008-001\SQL2008	Up	3 ms	SQL Server 2008 RTM (10.0.1600.22)	55	671.4
AUT-SQLSAFE-006\SQL2012_CS	Up	4 ms	SQL Server 11.0.2405.0 RTM (11.0.2405.0)	8	90.9
WIN-V3BJRPAEB71\SYSPPREP	Up	< 1 ms	SQL Server 2008 R2 SPI (10.50.2500.0)	12	422.3

1 / 1

20

Items per page

SQL Inventory Manager lets you discover and visualize your SQL Server environment. [Learn more > >](#)

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