

# Viewing Database Details

IDERA SQL Inventory Manager lets you see the details of the databases of your monitored instances. In order to access this information, go to the respective Instance details view, then go to the bottom section of this view to the list of databases and click the name of the respective database.

OVERVIEW

EXPLORER

INSTANCES

ADMINISTRATION

SQLInventoryManager

simpsons\administrator

Administration

Help

APPLICATIONS

Application Name

Data Last Seen

Microsoft SQL Server Management Studio (Added Manually)Sep 26, 2016 6:39:37 PM

TOP DATABASES BY SIZE (MB)

msdb

tempdb

Northwind

pubs

model

TOP DATABASES BY ACTIVITY (TRANSACTIONS/SEC)

model

msdb

Northwind

pubs

tempdb

DATABASES (5 databases | 28.2 MB total size)

Database	Status	Recommendations	Type	Data Size (MB)	Log Size (MB)	Activity (Trans/Sec)
model	Online	1	System	0.6	0.5	0
msdb	Online	1	System	10.8	2.3	0
Northwind	Online	1	User	2.6	1.0	0
pubs	Online	1	User	1.3	0.8	0
tempdb	Online	0	System	8.0	0.5	0

STATUS

UP

UPTIME

100 %

RESPONSE TIME

1 ms

4

Health Recommendations

4

Database Recommendations

INSTANCE SUMMARY

SQL Server 2000 RTM (8.0.194.0)  
Enterprise Edition  
Maximum Memory: 2,147,483,647 MB  
Minimum Memory: 0 MB  
Port: 0  
Clustered: No  
Databases: 5  
Data Size: 23.3 MB  
Log Size: 5.0 MB  
Owner:  
Location:  
Comments:  
SQL Licensing Comments:  
View Configuration Settings  
Data last collected: Sep 26, 2016 7:06 PM

SERVER SUMMARY

Host Server: AUT-2000-003  
View Server Details

TAGS

No Tags Found

The Database Details window includes the following information:

- Database details:** Displays the instance and database name.
- Comments:** You can use this field to enter comments that help you identify your database. Click the pencil icon to open the field for comments.
- Decommission** : Allows you to decommission this database. Decommissioning stops all monitoring of the database and moves it to the Decommissioned Database list on the Instance Details view.
- Recommission** : Allows you to recommission a decommissioned database. Decommissioning stops all monitoring of the database and moves it to the Decommissioned Database list on the Instance Details view.
- Tags:** Allows you to view tags assigned to your database. Click the pencil icon to edit these tags or add new ones.
- Database Information:** Displays the current database state, date the database was created, current size of the data contained within, current log size, timestamp of the most recent full backup, timestamp of the most recent log backup, timestamp of the most recent differential backup, timestamp of the most recent DBCC CHECKDB, database owner name, compatibility level, whether it is a system database, and the type of recovery model (Simple, Full, Bulk logged).
- Database Inventory Fields:** Displays any available custom inventory fields and their values. Click the pencil icon to change this value.
- Database Files:** Displays a list of all files in this database, their type, size, autogrowth settings, maximum size, and file paths.

Database Details

Decommission

Instance: AUT-2000-003\SQL2000

Database: model

Comments:

TAGS

No Tags Found

Database Information

State: Online

Last Full Backup: Never

Owner: sa

Date Created: Aug 6, 2000 1:40 AM

Last Log Backup: Never

Compatibility Level: SQL Server 2000

Data Size: 634.9 KB

Last Diff Backup: Never

System Database: True

Log Size: 512.0 KB

Last DBCC CHECKDB: Not Supported

Recovery Model: Full

Database Inventory Fields

On-Call DBA: Joe DBA

Database Files

File	Type	Size	Autogrowth	Max Size	Path
modeldev	Data	634.9 KB	10%	Unlimited	C:\Program Files (x86)\Microsoft SQL Server\MS...
modellog	Log	512.0 KB	10%	Unlimited	C:\Program Files (x86)\Microsoft SQL Server\MS...

Close

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

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