

# Viewing Database Details

[Click here for 1.0 Documentation](#)

SQL Elements 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.

DASHBOARD

EXPLORER

INSTANCES

ADMINISTRATION

STATUS

UP

UPTIME

100 %

RESPONSE TIME

1 ms

INSTANCE DETAILS

AUT-SQLDM-100\SQL2008

Edit Properties | Refresh Data | Disable Monitoring | Remove

YOU HAVE 9 HEALTH CHECK RECOMMENDATIONS

Export | Hide recommendations

LEVEL 3

412 databases do not have a backup.

Click show details for more information.

Show Details | Dismiss | Refresh

LEVEL 3

4 databases have never been checked with DBCC CHECKDB.

Click show details for more information.

Show Details | Dismiss | Refresh

LEVEL 1

Instance AUT-SQLDM-100\SQL2008 is not configured to optimize ad hoc workloads.

Instance AUT-SQLDM-100\SQL2008 has configuration option optimize for ad hoc workloads set to 0.

Show Details | Dismiss | Refresh

TOP DATABASES BY SIZE (MB)

SQL dmRepository

8,713

tempdb

1,319

msdb

13

master

5

model

2

TOP DATABASES BY ACTIVITY (TRANSACTIONS/SEC)

tempdb

7

SQL dmRepository

1

master

1

DATABASES (5 databases | 9.8 GB total size)

Database	Status	Recommendation	Type	Data Size (MB)	Log Size (MB)	Activity (trans/s)
master	Online	2	System	4.0	1.0	1
model	Online	2	System	1.3	0.5	0
msdb	Online	2	System	12.1	0.5	0
SQL dmRepository	Online	2	User	8,548	165.0	1
tempdb	Online	0	System	1,277	42.3	7

INSTANCE SUMMARY

SQL Server 2008 R2 RTM (10.50.1600.1)  
Enterprise Edition (64-bit)

Maximum Memory: 2,147,483,647 MB  
Minimum Memory: 0 MB

Port: 49440  
Clustered: No  
Host Server: AUT-SQLDM-100

Databases: 5  
Data Size: 9.6 GB  
Log Size: 209.3 MB

Owner: Carla  
Location: Houston  
Comments:

View Configuration Settings

Data last collected: Mar 21, 2014 9:44 AM

TACS

24x7 Business Critical

The Database details window opens and you can see the following information:

- **Database details:** instance and database name.
- **Database information:** State, date created, data size, log size, last full backup, last log backup, last differential backup, last DBCC checkup, if it is a system database, compatibility level, owner, and the recovery model of the database (Simple, Full, Bulk logged).
- **Database files:** a list of all files in this database, their type, size, autogrowth settings, maximum size, and file paths.

## Database Details

Instance: AUT-SQLDM-110

Database: difference

### Database Information

State:	Online	Last Full Backup:	Never	Owner:	AUT-SQLDM-110\Administrator
Date Created:	9/18/13 4:15 AM	Last Log Backup:	Never	Compatiblity Level:	SQL Server 2008
Data Size:	55.3 MB	Last Diff Backup:	Never	System Database:	False
Log Size:	3.8 MB	Last DBCC CHECKDB:	12/31/99 6:00 PM	Recovery Model:	Full

### Database Files

File	Type	Size	Autogrowth	Max Size	Path
difference	Data	55.3 MB	1.0 MB	Unlimited	C:\Program Files\Microsoft SQL Server\MSSQL10_50.MSSQLSERVER\MSSQL\DATA\difference.mdf
difference_log	Log	3.8 MB	10%	2.0 TB	C:\Program Files\Microsoft SQL Server\MSSQL10_50.MSSQLSERVER\MSSQL\DATA\difference_log

CLOSE