

# View your prescriptive analysis results

On the Analyze tab, in the History group, you can access the results of every analysis stored by SQL Diagnostic Manager for your monitored SQL Server instance.

The screenshot shows the SQL Diagnostic Manager interface for instance **WINDEV2305EVAL**. The top toolbar includes buttons for Block, Export, Copy, Email, Undo, Run, Show Problem, Undo Script, Optimize Script, and Back. The main pane displays a list of findings with their priority levels. The 'History Browser' pane on the right shows a calendar for July 2023 and a list of historical snapshots for July 31, 2023.

Finding Text	Priority
The integrity of database [SQLsecure] has not been checked in 19.13 days	High
The integrity of database [ReportServer] has not been checked in 20.09 days	High
The integrity of database [master] has not been checked in 45136.47 days	High
The integrity of database [model] has not been checked in 45136.47 days	High
The integrity of database [msdb] has not been checked in 2648.43 days	High
The integrity of database [ReportServerTempDB] has not been checked in 20.09 days	High
SQL Server is experiencing relatively high levels of page splits and its memory is not under stress	Medium
The SQL Server user right "Lock Pages in Memory" is not being used	Medium
Deadlock information is not being captured	Medium
The collation of database SQLdmRepository, SQL_Latin1_General_CP1_CS_AS, does not match that	Medium

**The integrity of database [SQLsecure] has not been checked in 19.13 days**

The physical integrity of a database [SQLsecure] should be checked regularly to allow for early detection of errors so that downtime and data loss can be minimized.

**Recommendation:**  
It is recommended that you run DBCC CHECKDB against database [SQLsecure] to ensure there are no data integrity problems.

**Database:** SQLsecure

**Learn more about:**  
[DBCC CHECKDB](#)

**SDR-R3 Database integrity should be checked**

**History Browser**

July 2023

S	M	T	W	T	F	S
25	26	27	28	29	30	1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31	1	2	3	4	5

**Select History Range**

**Recently Viewed**

- Monday, July 31, 2023 9:03 AM

**Historical Snapshots**

July 31, 2023

- 11:11 AM - Critical
- 9:07 AM - Critical

Analyses are ordered by start time per the local computer running the SQL Diagnostic Manager console and include:

- Timestamp when the analysis started.
- Total number of recommendations found.
- Highest priority recommendation associated with the analysis.

## To select a specific analysis:

1. Open the [History Browser](#).
2. Select the date from the calendar.
3. Select the corresponding analysis from the Historical Snapshots list.

## Additional actions

### Previous Analysis

Browse the previous analysis result of your SQL Server instance.

### Next Analysis

Browse to the next analysis result of your SQL Server instance.

To return to Real-Time mode, click **Run Analysis** on the Analyze tab.

**SQL Diagnostic Manager for SQL Server** performance monitoring, alerting, and diagnostics for SQL Server.

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