

Quick Scan Report – No Recent Backups

The [Quick Scan Report](#) checks all your databases to see if they have backups or not. All those databases with no recent backups will be listed in the [Quick Scan Report](#).

Database Health created by Steve Stedman Version 1008 - Standard license for unlimited instances.

Database Settings Tools Send Feedback Social Help Refresh

Server Health

- sql19.stedman.us (Disconnected)
- sql2017.stedman.us\sql2019 (Disconn
- Steve18\sql2019
- Steve18\sql2022
- stevelaptop\sql2019 (Disconnected)
- Software License

Quick Scan Report for steve18\sql2022

Row	Type	Warning	Link
1	Alert	FULL recovery model database [BoatingLocations] with no log backups since last full ba...	https://DatabaseHealth.com/full_
2	Alert	FULL recovery model database [FileScan] with no log backups since last full backup.	https://DatabaseHealth.com/full_
3	Alerting	Missing System Alert for Error 823	https://DatabaseHealth.com/Alert
4	Alerting	Missing System Alert for Error 824	https://DatabaseHealth.com/Alert
5	Alerting	Missing System Alert for Error 825	https://DatabaseHealth.com/Alert
6	Alerting	Missing System Alert Level 19 - SQL Server Error in Resource	https://DatabaseHealth.com/Alert
7	Alerting	Missing System Alert Level 20 - SQL Server Fatal Error in Current Process	https://DatabaseHealth.com/Alert
8	Alerting	Missing System Alert Level 21 - SQL Server Fatal Error in Database (dbid) Processes	https://DatabaseHealth.com/Alert
9	Alerting	Missing System Alert Level 22 - SQL Server Fatal Error Table Integrity Suspect	https://DatabaseHealth.com/Alert
10	Alerting	Missing System Alert Level 23 - SQL Server Fatal Error: Database Integrity Suspect	https://DatabaseHealth.com/Alert
11	Alerting	Missing System Alert Level 24 - Hardware Error	https://DatabaseHealth.com/Alert
12	Alerting	Missing System Alert Level 25 - System Error	https://DatabaseHealth.com/Alert
13	Alerting	Agent Job with no notification on failure. [DBHealthMonitor - Daily Checkup]	https://DatabaseHealth.com/Job
14	Alerting	Agent Job with no notification on failure. [FileScan]	https://DatabaseHealth.com/Job
15	Alerting	Agent Job with no notification on failure. [syspolicy_purge_history]	https://DatabaseHealth.com/Job
16	Alerting	You have no Operators configured	https://DatabaseHealth.com/No_
17	Configuration	Error log retention period is minimal, currently it is set to default.	https://DatabaseHealth.com/errc
18	Disaster Recovery	[BoatingLocations] database does not show any backups recently.	https://DatabaseHealth.com/Rec
19	Disaster Recovery	[FileScan] database does not show any backups recently.	https://DatabaseHealth.com/Rec
20	Disaster Recovery	[master] database does not show any backups recently.	https://DatabaseHealth.com/Rec
21	Disaster Recovery	[msdb] database does not show any backups recently.	https://DatabaseHealth.com/Rec
22	Performance	Server setting Cost Threshold For Parallelism set to default of 5	https://DatabaseHealth.com/Cos
23	Performance	Optimize for ad hoc workloads not enabled. This could improve performance.	https://DatabaseHealth.com/opti
24	Performance	TempDB on the same drive as other database data files.	https://DatabaseHealth.com/Ten
25	Performance	Default backup compression is not enabled.	https://DatabaseHealth.com/defi
26	Performance	Unable to determine power settings, you may want to check manually to confirm that the ...	https://DatabaseHealth.com/Pov
27	Performance	More than one instance installed on this server.	https://DatabaseHealth.com/Moi
28	Security	User database BoatingLocations owned by sysadmin STEVE18\Steve	https://DatabaseHealth.com/dat
29	Security	User database DBHealthHistory owned by sysadmin STEVE18\Steve	https://DatabaseHealth.com/dat
30	Security	User database FileScan owned by sysadmin STEVE18\Steve	https://DatabaseHealth.com/dat
31	Security	SQL Server (SQL2022) service is running as NT Service\MSSQL\$SQL2022	https://DatabaseHealth.com/SQL
32	Security	SQL Server Agent (SQL2022) service is running as NT Service\SQLAgent\$SQL2022	https://DatabaseHealth.com/SQL
33	Updates	SQL Server 2022 update available, your install is out of date. Your version is 16.0.1050.5	https://DatabaseHealth.com/SQL

Discover the risks of not backing up your SQL Server database and learn how to avoid the unwanted consequences.

Even the most sophisticated system can fail, and when it does, the consequences can be severe. This is why regular backups are essential for protecting your SQL Server database. In this blog post, we'll explore the consequences of not backing up your SQL Server database regularly.

Loss of Data

The most obvious consequence of not backing up your SQL Server database regularly is the loss of critical data. If a system failure occurs, and you have not backed up your database, you may lose important information that is essential for your business or organization. This could include customer data, financial records, or any other

information that is crucial to your operations.

Downtime

Another consequence of not backing up your SQL Server database is downtime. If your system fails, and you don't have a backup, you may need to spend a significant amount of time and resources to restore the system to its previous state. During this time, your business may experience downtime, which could result in lost productivity, revenue, and even customers.

Reputation Damage

In addition to the loss of data and downtime, not backing up your SQL Server database regularly can damage your reputation. If your customers or clients learn that you have lost their data or experienced significant downtime, they may lose trust in your business. This can be particularly damaging if your business relies on customer trust and reputation for success.

Legal Consequences

Finally, not backing up your SQL Server database regularly can have legal consequences. Depending on the industry you operate in, there may be legal requirements for storing and protecting data. If you fail to meet these requirements, you may face fines, legal action, or other penalties.

Backing up your SQL Server database regularly is essential for protecting your data, ensuring uptime, maintaining your reputation, and avoiding legal consequences. Don't wait until it's too late – make sure you have a backup plan in place today.