



SQL Server Database Stats Gather

HST Techno
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Statistics gathering in SQL Server means collecting information about the data in tables—like how many rows there are, what kind of values appear in each column, and how often they show up. This helps the SQL Server engine choose the most efficient way to run queries. Stats can be updated automatically when data changes a lot or manually using commands like `UPDATE STATISTICS` or `sp_updatestats`. Keeping statistics up to date ensures better performance and faster query results.

When does it happen?

- **Automatically** when a lot of data changes
- **Manually** by running commands

How to Check

```
select s.name as statsname,stats_date(o.object_id,s.stats_id) as LastUpdated,o.name as  
tablename,s.auto_created,s.user_created from  
sys.stats s join sys.objects o ON s.object_id=o.object_id where o.type='U' Order by LastUpdated;
```

```
select object_name(sp.object_id) as TableName,s.name as StatsName  
,sp.last_updated,sp.rows,sp.rows_sampled,sp.modification_counter  
from  
sys.stats s  
cross apply  
sys.dm_db_stats_properties(s.object_id,s.stats_id)  
as sp  
where OBJECTPROPERTY(s.object_id,'IsUserTable')=1  
order by  
sp.modification_counter desc;
```

```
SELECT  
    t.name AS TableName,  
    s.name AS StatsName,  
    STATS_DATE(s.object_id, s.stats_id) AS LastUpdated  
FROM sys.stats s  
JOIN sys.tables t ON s.object_id = t.object_id  
WHERE t.is_ms_shipped = 0  
ORDER BY LastUpdated DESC;
```



```
SELECT
    name AS DatabaseName,
    is_auto_create_stats_on,
    is_auto_update_stats_on,
    is_auto_update_stats_async_on
FROM sys.databases
WHERE name = 'DB1';
```

When the automatic create statistics option, [AUTO CREATE STATISTICS](#) is ON

```
SELECT OBJECT_NAME(s.object_id) AS object_name,
    COL_NAME(sc.object_id, sc.column_id) AS column_name,
    s.name AS statistics_name
FROM sys.stats AS s
    INNER JOIN sys.stats_columns AS sc
        ON s.stats_id = sc.stats_id
        AND s.object_id = sc.object_id
WHERE s.name LIKE '_WA%'
ORDER BY s.name;
```

Scripts for Execute on All Tables of Database

```
DECLARE @table NVARCHAR(255);
DECLARE @sql NVARCHAR(MAX);
DECLARE table_cursor CURSOR FOR
SELECT QUOTENAME(SCHEMA_NAME(schema_id)) + '.' + QUOTENAME(name)
FROM sys.tables
WHERE is_ms_shipped = 0;
OPEN table_cursor;
FETCH NEXT FROM table_cursor INTO @table;
WHILE @@FETCH_STATUS = 0
BEGIN
    SET @sql = 'UPDATE STATISTICS ' + @table + ' WITH FULLSCAN;';
    PRINT @sql; -- Optional: see the statements
    EXEC sp_executesql @sql;

    FETCH NEXT FROM table_cursor INTO @table;
END
CLOSE table_cursor;
DEALLOCATE table_cursor;
```

Scripts for Execute on All Tables of Database

```
-- Update all stats with FULLSCAN on a specific table
DECLARE @sql NVARCHAR(MAX) = ''
```



```
SELECT @sql += 'UPDATE STATISTICS ' + QUOTENAME(OBJECT_SCHEMA_NAME(object_id)) + '.' +  
QUOTENAME(OBJECT_NAME(object_id)) +  
    ' WITH FULLSCAN;' + CHAR(13)  
FROM sys.stats  
WHERE OBJECT_NAME(object_id) LIKE 'TestTable_%'  
EXEC sp_executesql @sql;
```

Enable Auto Stats on Database

ALTER DATABASE DB1 SET AUTO_CREATE_STATISTICS ON; (Create Stats for Single Column if it not Present)

ALTER DATABASE DB1 SET AUTO_UPDATE_STATISTICS ON; (500+20% of Rows changes)

ALTER DATABASE DB1 SET AUTO_UPDATE_STATISTICS_ASYNC ON; (Async Query can use old Statistics when Stats is Running else wait for Stats Completion)

Only touches modified statistics.

EXEC sp_updatestats; ((500+20% of Rows changes))

Update Stats of Specific Tables

UPDATE STATISTICS dbo.TestTable_1;

UPDATE STATISTICS dbo.TestTable_1 WITH FULLSCAN; -- uses all rows

UPDATE STATISTICS dbo.TestTable_1 WITH SAMPLE 50 PERCENT; -- uses 50% sample



Status Gather Maintenance Plan

SQLQuery4.sql - SQL1.DBI (HST\dba (63)) - Microsoft SQL Server Management Studio

File Edit View Project Tools Window Help

Quick Launch (Ctrl+Q)

Object Explorer

Connect - SQL1 (SQL Server 16.0.1000.6 - HST\dba)

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XEvent Profiler

SQLQuery4.sql - S...DBI (HST\dba (63))

```
select s.name as statsname,stats_date(o.object_id,s.stats_id) as LastUpdated,o.name as tablename,s.auto_created,s.user_created from sys.stats s join sys.objects o on s.object_id=o.object_id where o.type='U' Order by LastUpdated desc;
```

UPDATE STATISTICS dbo.TestTa

EXEC sp_updatestats;

Maintenance Plan Wizard

Select Plan Properties

How do you want to schedule your maintenance tasks?

Name: DBStats

Description:

Run as: SQL Server Agent service account

☐ Separate schedules for each task

☒ Single schedule for the entire plan or no schedule

Schedule: Not scheduled (On Demand) Change...

Help < Back Next > Finish Cancel

Moves to the next wizard page

100 % Results Messages

	statsname	stats_date	tablename	auto_created	user_created
1	PK_TestTabl_3214EC27E267A0AE	2025-04-18 15:36:10.320	TestTable_29	0	0
2	PK_TestTabl_3214EC27D44C5971	2025-04-18 15:36:10.303	TestTable_28	0	0
3	PK_TestTabl_3214EC27D87818E8	2025-04-18 15:36:10.293	TestTable_27	0	0
4	PK_TestTabl_3214EC27E841A7A5	2025-04-18 15:36:10.280	TestTable_26	0	0
5	PK_TestTabl_3214EC27ED968F34	2025-04-18 15:36:10.270	TestTable_25	0	0
6	PK_TestTabl_3214EC27C540D9F9	2025-04-18 15:36:10.260	TestTable_24	0	0
7	PK_TestTabl_3214EC27CFF8EB1A	2025-04-18 15:36:10.247	TestTable_23	0	0
8	PK_TestTabl_3214EC27B25750CE	2025-04-18 15:36:10.230	TestTable_22	0	0
9	PK_TestTabl_3214EC27B98BD0B8	2025-04-18 15:36:10.220	TestTable_21	0	0
10	PK_TestTabl_3214EC27C839D1E7				
11	PK_TestTabl_3214EC27B2596628				
12	PK_TestTabl_3214EC27D5C33442				
13	PK_TestTabl_3214EC27B8F8648E				
14	PK_TestTabl_3214EC276A36071D				
15	PK_TestTabl_3214EC27B60E0B01				
16	PK_TestTabl_3214EC2740C61945				
17	PK_TestTabl_3214EC275FA80317				

Query executed successfully.

SQL1 (16.0 RTM) HST\dba (63) DBI 00:00:00 30 rows

Activate Windows

Ready

Windows taskbar: 3:41 PM 4/18/2025



SQLQuery4.sql - SQL1.DBI (HSTYdb (63)) - Microsoft SQL Server Management Studio

File Edit View Project Tools Window Help

Object Explorer

SQL1 (SQL Server 16.0.1000.6 - HSTYdb)

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```
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```

EXEC sp_updatestats;

Maintenance Plan Wizard

Select Maintenance Tasks

Which tasks should this plan perform?

Select one or more maintenance tasks:

- ☐ Check Database Integrity
- ☐ Shrink Database
- ☐ Reorganize Index
- ☐ Rebuild Index
- ☒ Update Statistics
- ☐ Clean Up History
- ☐ Execute SQL Server Agent Job
- ☐ Back Up Database (Full)
- ☐ Back Up Database (Differential)
- ☐ Back Up Database (Transaction Log)
- ☐ Maintenance Cleanup Task

The Update Statistics task ensures the query optimizer has up-to-date information about the distribution of data values in the tables. This allows the optimizer to make better judgments about data access strategies.

Help < Back Next > Finish Cancel

Results Messages

statname	LastUpdated	tablename	auto_created	user_created
PK_TestTabl_3214EC27E287A0AE	2025-04-18 15:36:10.320	TestTable_29	0	0
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PK_TestTabl_3214EC27E941A7A5	2025-04-18 15:36:10.280	TestTable_26	0	0
PK_TestTabl_3214EC27ED9E9F34	2025-04-18 15:36:10.270	TestTable_25	0	0
PK_TestTabl_3214EC27C8540DF9	2025-04-18 15:36:10.260	TestTable_24	0	0
PK_TestTabl_3214EC27BF8648E	2025-04-18 15:36:10.247	TestTable_23	0	0
PK_TestTabl_3214EC2780E80B1	2025-04-18 15:36:10.230	TestTable_22	0	0
PK_TestTabl_3214EC274DC61945	2025-04-18 15:36:10.220	TestTable_21	0	0
PK_TestTabl_3214EC275FA80317				

Query executed successfully.

SQL1 (16.0 RTM) HSTYdb (63) DB1 00:00:00 30 rows

Ready

3:41 PM 4/18/2025

SQLQuery4.sql - SQL1.DBI (HSTYdb (63)) - Microsoft SQL Server Management Studio

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```
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```

EXEC sp_updatestats;

Maintenance Plan Wizard

Select Maintenance Task Order

In which order should these tasks be performed?

Select the order for the tasks to execute:

- Update Statistics

The Update Statistics task ensures the query optimizer has up-to-date information about the distribution of data values in the tables. This allows the optimizer to make better judgments about data access strategies.

Help < Back Next > Finish Cancel

Results Messages

statname	LastUpdated	tablename	auto_created	user_created
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PK_TestTabl_3214EC27BF8648E	2025-04-18 15:36:10.247	TestTable_23	0	0
PK_TestTabl_3214EC2780E80B1	2025-04-18 15:36:10.230	TestTable_22	0	0
PK_TestTabl_3214EC274DC61945	2025-04-18 15:36:10.220	TestTable_21	0	0
PK_TestTabl_3214EC275FA80317				

Query executed successfully.

SQL1 (16.0 RTM) HSTYdb (63) DB1 00:00:00 30 rows

Ready

3:42 PM 4/18/2025



SQLQuery4.sql - SQL1.DBI (HSTYdba (63)) - Microsoft SQL Server Management Studio

File Edit View Project Tools Window Help

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Connect - SQL1 (SQL Server 16.0.1000.6 - HSTYdba)

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```

EXEC sp_updatestats;

Maintenance Plan Wizard

Define Update Statistics Task

Configure the maintenance task.

Databases: Specific databases

Object: Tables and views

Selection:

Update:

☒ All existing statistics

☐ Column statistics only

☐ Index statistics only

Scan type:

☒ Full scan

☐ Sample by 50

Schedule: Not scheduled (On Demand)

Help < Back Next > Finish >> Cancel

Results

statname	LastUpdated	tablename	auto_created	user_created
PK_TestTabl_3214EC27E287A0AE	2025-04-18 15:36:10.320	TestTable_29	0	0
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Query executed successfully.

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Ready

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```

EXEC sp_updatestats;

Maintenance Plan Wizard

Select Report Options

Select options for saving or distributing a report of the maintenance plan actions.

☒ Write a report to a text file

Folder location: C:\Database\Data\MSSQL16.MSSQLSERVER\MSSQL\Log

☐ E-mail report

To:

Help < Back Next > Finish >> Cancel

Results

statname	LastUpdated	tablename	auto_created	user_created
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Ready

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```

EXEC sp_updatestats;

Maintenance Plan Wizard

Complete the Wizard

Verify the choices made in the wizard, and then click Finish.

Click Finish to perform the following actions:

- ☒ Maintenance Plan Wizard
- ☐ Create Maintenance Plan "DBStats1"
- ☐ Define Update Statistics Task
- ☐ Selected reporting options

Help < Back Next > Finish Cancel

Results Messages

statname	LastUpdated	tablename	auto_created	user_created
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Query executed successfully.

SQL1 (16.0 RTM) HST\ydba (63) DB1 00:00:00 30 rows

Ready

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```

EXEC sp_updatestats;

Maintenance Plan Wizard Progress

Click Stop to interrupt the operation.

Success

Details

Action	Status	Message
Creating maintenance plan "DBStats1"	Success	
Adding tasks to the maintenance plan	Success	
Adding scheduling options	Success	
Adding reporting options	Success	
Saving maintenance plan "DBStats1"	Success	

Stop Report Close

Results Messages

statname	LastUpdated	tablename	auto_created	user_created
PK_TestTabl_3214EC27E2B7A0AE	2025-04-18 15:36:10.320	TestTable_29	0	0
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PK_TestTabl_3214EC27F9F8EB1A	2025-04-18 15:36:10.247	TestTable_23	0	0
PK_TestTabl_3214EC27F9F8EB1A	2025-04-18 15:36:10.230	TestTable_22	0	0
PK_TestTabl_3214EC27F9F8EB1A	2025-04-18 15:36:10.220	TestTable_21	0	0

Query executed successfully.

SQL1 (16.0 RTM) HST\ydba (63) DB1 00:00:00 30 rows

Ready

3:43 PM 4/18/2025