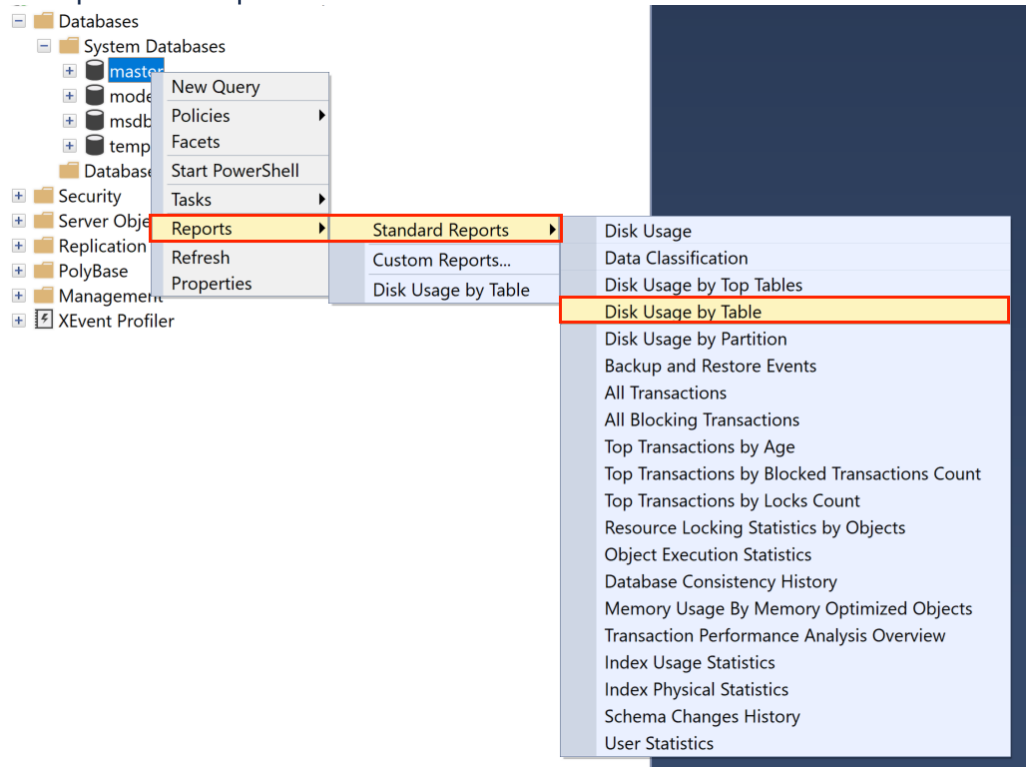


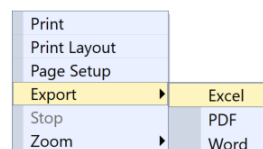
Table sizing report

1. Option A: For all databases in scope, right click on the database, Reports > Standard Reports > Disk Usage By Table. A report will be generated, right click on the report and export as Excel.



This report provides detailed data on the utilization of disk space by tables within the Database. The report does not provide data for memory optimized tables.

Table Name	# Records	Reserved (KB)	Data (KB)	Indexes (KB)	Unused (KB)
dbo.MSreplication_options	3	16	8	8	0
dbo.spt_fallback_db	0	0	0	0	0
dbo.spt_fallback_dev	0	0	0	0	0
dbo.spt_fallback_usg	0	0	0	0	0
dbo.spt_monitor	1	16	8	8	0
dbo.TestVBinary	2	16	8	8	0



2. Option B: Run the following script:

```
USE <DB_NAME>;

SELECT
    t.NAME AS TableName,
    s.NAME AS SchemaName,
    SUM(a.total_pages) * 8 / 1024 AS TotalSpaceMB,
    SUM(a.used_pages) * 8 / 1024 AS UsedSpaceMB,
    (SUM(a.total_pages) - SUM(a.used_pages)) * 8 / 1024 AS
UnusedSpaceMB
FROM
    sys.tables t
INNER JOIN
    sys.indexes i ON t.OBJECT_ID = i.object_id
INNER JOIN
    sys.partitions p ON i.object_id = p.OBJECT_ID AND i.index_id =
p.index_id
INNER JOIN
    sys.allocation_units a ON p.partition_id = a.container_id
LEFT OUTER JOIN
    sys.schemas s ON t.schema_id = s.schema_id
GROUP BY
    t.NAME, s.NAME, p.Rows
ORDER BY
    TotalSpaceMB DESC;
```