

The following link generates a report that provides detailed data on the utilization of disk space within a database in SQL Server.

```
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;
```