

Zajętość poszczególnych tabel w DB

Uruchamiamy w SSMS z wybraną odpowiednią bazą danych:

```
select top 30 schema_name(tab.schema_id) + '.' + tab.name as [table],
      cast(sum(spc.used_pages * 8)/1024.00 as numeric(36, 2)) as used_mb,
      cast(sum(spc.total_pages * 8)/1024.00 as numeric(36, 2)) as allocated_mb
from sys.tables tab
join sys.indexes ind
      on tab.object_id = ind.object_id
join sys.partitions part
      on ind.object_id = part.object_id and ind.index_id = part.index_id
join sys.allocation_units spc
      on part.partition_id = spc.container_id
group by schema_name(tab.schema_id) + '.' + tab.name
order by sum(spc.used_pages) desc;
```

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