

Wypisanie komend pod shrink wszystkich plików

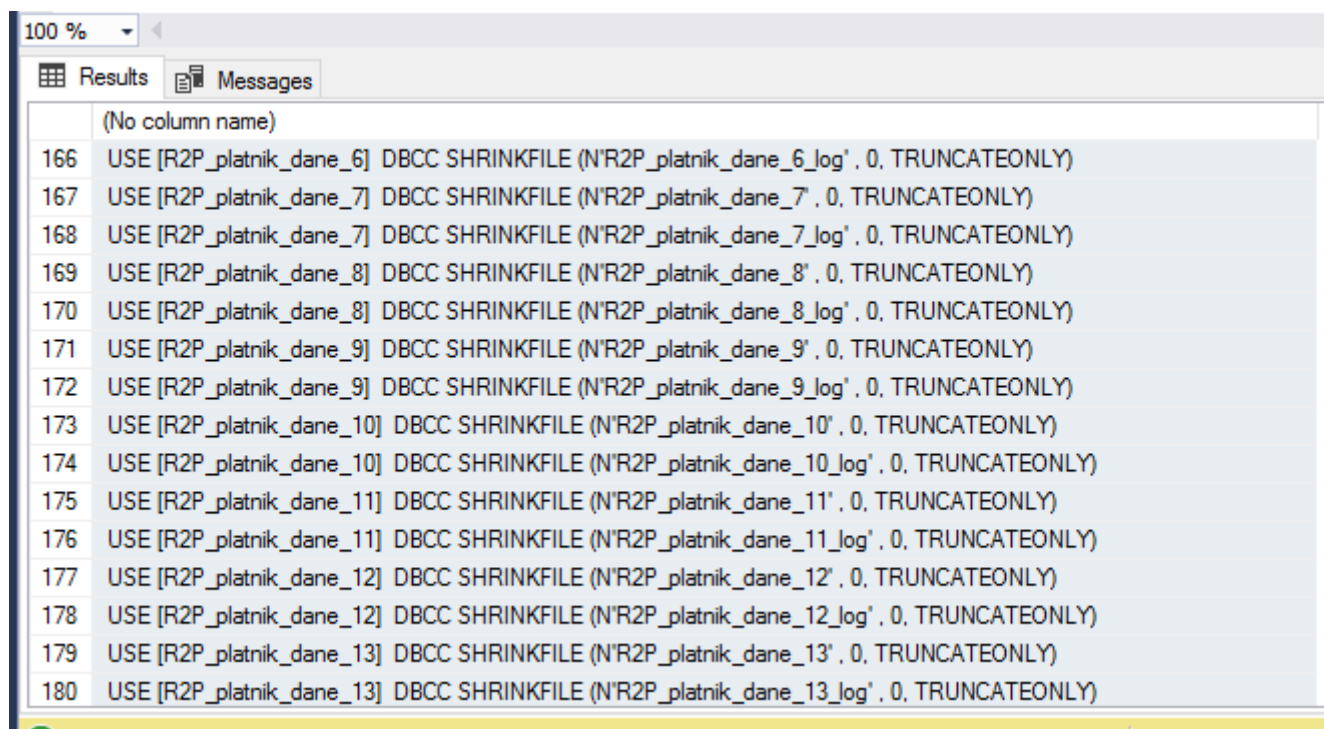
W T-SQL (SSMS / SQL Server management studio) wykonujemy polecenie:

```
SELECT
    'USE [' + d.name + N']' + CHAR(13) + CHAR(10)
    + 'DBCC SHRINKFILE (N''' + mf.name + N''', 0, TRUNCATEONLY)'
    + CHAR(13) + CHAR(10) + CHAR(13) + CHAR(10)
FROM
    sys.master_files mf
JOIN sys.databases d
    ON mf.database_id = d.database_id
```

Jeżeli chcemy wykonać shrink bez baz systemowych dopisujemy na końcu:

```
WHERE d.database_id > 4;
```

Wynik:



	(No column name)
166	USE [R2P_platnik_dane_6] DBCC SHRINKFILE (N'R2P_platnik_dane_6_log', 0, TRUNCATEONLY)
167	USE [R2P_platnik_dane_7] DBCC SHRINKFILE (N'R2P_platnik_dane_7', 0, TRUNCATEONLY)
168	USE [R2P_platnik_dane_7] DBCC SHRINKFILE (N'R2P_platnik_dane_7_log', 0, TRUNCATEONLY)
169	USE [R2P_platnik_dane_8] DBCC SHRINKFILE (N'R2P_platnik_dane_8', 0, TRUNCATEONLY)
170	USE [R2P_platnik_dane_8] DBCC SHRINKFILE (N'R2P_platnik_dane_8_log', 0, TRUNCATEONLY)
171	USE [R2P_platnik_dane_9] DBCC SHRINKFILE (N'R2P_platnik_dane_9', 0, TRUNCATEONLY)
172	USE [R2P_platnik_dane_9] DBCC SHRINKFILE (N'R2P_platnik_dane_9_log', 0, TRUNCATEONLY)
173	USE [R2P_platnik_dane_10] DBCC SHRINKFILE (N'R2P_platnik_dane_10', 0, TRUNCATEONLY)
174	USE [R2P_platnik_dane_10] DBCC SHRINKFILE (N'R2P_platnik_dane_10_log', 0, TRUNCATEONLY)
175	USE [R2P_platnik_dane_11] DBCC SHRINKFILE (N'R2P_platnik_dane_11', 0, TRUNCATEONLY)
176	USE [R2P_platnik_dane_11] DBCC SHRINKFILE (N'R2P_platnik_dane_11_log', 0, TRUNCATEONLY)
177	USE [R2P_platnik_dane_12] DBCC SHRINKFILE (N'R2P_platnik_dane_12', 0, TRUNCATEONLY)
178	USE [R2P_platnik_dane_12] DBCC SHRINKFILE (N'R2P_platnik_dane_12_log', 0, TRUNCATEONLY)
179	USE [R2P_platnik_dane_13] DBCC SHRINKFILE (N'R2P_platnik_dane_13', 0, TRUNCATEONLY)
180	USE [R2P_platnik_dane_13] DBCC SHRINKFILE (N'R2P_platnik_dane_13_log', 0, TRUNCATEONLY)

Kopiujemy wszystko z outputu i wklejamy do nowego query:

```
USE [031_MAC] DBCC SHRINKFILE (N'Nickel_model_log' , 0, TRUNCATEONLY)
USE [032_AMS] DBCC SHRINKFILE (N'Nickel_model' , 0, TRUNCATEONLY)
USE [032_AMS] DBCC SHRINKFILE (N'Nickel_model_log' , 0, TRUNCATEONLY)
USE [033_BlueHat] DBCC SHRINKFILE (N'Nickel_model' , 0, TRUNCATEONLY)
USE [033_BlueHat] DBCC SHRINKFILE (N'Nickel_model_log' , 0, TRUNCATEONLY)
USE [034_BA] DBCC SHRINKFILE (N'Nickel_model' , 0, TRUNCATEONLY)
USE [034_BA] DBCC SHRINKFILE (N'Nickel_model_log' , 0, TRUNCATEONLY)
USE [035_CBBM] DBCC SHRINKFILE (N'Nickel_model' , 0, TRUNCATEONLY)
USE [035_CBBM] DBCC SHRINKFILE (N'Nickel_model_log' , 0, TRUNCATEONLY)
USE [036_CB] DBCC SHRINKFILE (N'Nickel_model' , 0, TRUNCATEONLY)
USE [036_CB] DBCC SHRINKFILE (N'Nickel_model_log' , 0, TRUNCATEONLY)
USE [037_CEBM] DBCC SHRINKFILE (N'Nickel_model' , 0, TRUNCATEONLY)
USE [037_CEBM] DBCC SHRINKFILE (N'Nickel_model_log' , 0, TRUNCATEONLY)
USE [038_IVYMS] DBCC SHRINKFILE (N'Nickel_model' , 0, TRUNCATEONLY)
USE [038_IVYMS] DBCC SHRINKFILE (N'Nickel_model_log' , 0, TRUNCATEONLY)
USE [040_MIND] DBCC SHRINKFILE (N'Nickel_model' , 0, TRUNCATEONLY)
USE [040_MIND] DBCC SHRINKFILE (N'Nickel_model_log' , 0, TRUNCATEONLY)
USE [041_NUDELTA] DBCC SHRINKFILE (N'Nickel_model' , 0, TRUNCATEONLY)
USE [041_NUDELTA] DBCC SHRINKFILE (N'Nickel_model_log' , 0, TRUNCATEONLY)
USE [042_OPM] DBCC SHRINKFILE (N'Nickel_model' , 0, TRUNCATEONLY)
USE [042_OPM] DBCC SHRINKFILE (N'Nickel_model_log' , 0, TRUNCATEONLY)
```

I klikamy wykonaj. Po czym pokaże się w wynikach proces shrinku:

100 %						
Results Messages						
	DbId	FileId	CurrentSize	MinimumSize	UsedPages	EstimatedPages
1	5	1	79264	23040	68368	68368
	DbId	FileId	CurrentSize	MinimumSize	UsedPages	EstimatedPages
1	5	2	15961	15961	15960	15960
	DbId	FileId	CurrentSize	MinimumSize	UsedPages	EstimatedPages
1	6	1	135024	23040	115096	115096
	DbId	FileId	CurrentSize	MinimumSize	UsedPages	EstimatedPages
1	6	2	11185	6385	11184	6384
	DbId	FileId	CurrentSize	MinimumSize	UsedPages	EstimatedPages
1	7	1	235264	23040	218296	218296
	DbId	FileId	CurrentSize	MinimumSize	UsedPages	EstimatedPages
1	7	2	6385	6385	6384	6384
	DbId	FileId	CurrentSize	MinimumSize	UsedPages	EstimatedPages
1	8	1	80200	23040	73560	73560
Executing query...						

Revision #1

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