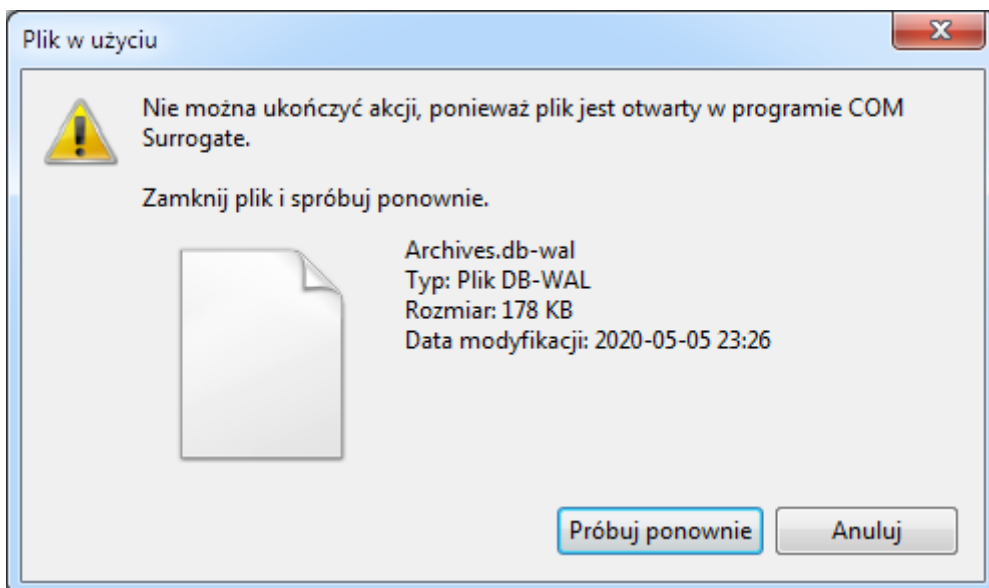
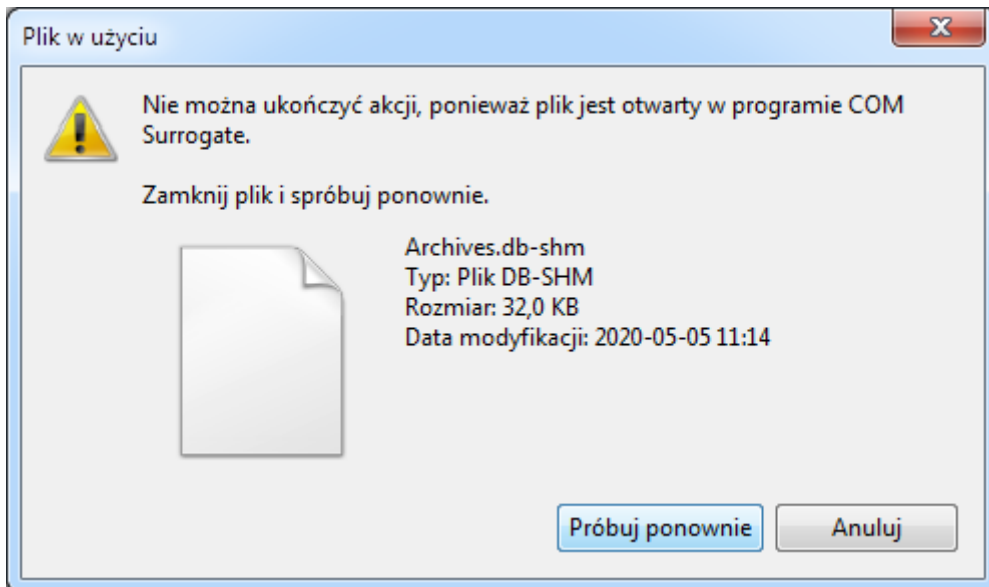


Problem with moving / overriding two files in Database folder on C: after stopping services and processes stated in KB56697:

Nazwa	Data modyfikacji	Typ	Rozmiar
Old	2020-05-05 23:52	Folder plików	
Archives.db-shm	2020-05-05 11:14	Plik DB-SHM	32 KB
Archives.db-wal	2020-05-05 23:26	Plik DB-WAL	179 KB



## Result of the retrieval of Scripts and Databases:

The screenshot shows the Acronis True Image 2016 interface. On the left, a sidebar lists various backup jobs under categories like 'KOPIA ZAPASOWA', 'ARCHIWUM', 'PULPIT NAWIGACYJNY', 'SYNC', 'NARZĘDZIA', 'KONTO', and 'POMOC'. The main area displays a summary of a backup job. At the top, it shows 'Ostatnia kopia zapasowa' (2020-03-14 10:27) and 'Następna kopia zapasowa' (2020-05-09 09:00). Below this, a table shows 'Całkowity rozmiar' as 327.5 GB. The central part of the screen features two boxes: 'Dyski i partycje' (327.5 GB, Partycje: DATA\_02 (F:)) and 'Niestandardowe miejsce docelowe' (Wolne: 941.7 GB z 1.8 TB, H:\BACKUP\Desktop 15 (CRISSEK12)). A red 'X' icon is positioned between these two boxes, indicating a failure. At the bottom, there are buttons for 'Opcje', 'Odzyskaj dyski', 'Odzyskaj pliki', and 'Utwórz kopię zapasową'.

## And the results of instant backups:

The screenshot shows the Acronis True Image 2016 interface, similar to the one above. The sidebar on the left is identical. The main area displays a summary of a backup job. At the top, it shows 'Ostatnia kopia zapasowa' (o 01:35) and 'Następna kopia zapasowa' (2020-05-09 09:00). Below this, a table shows 'Całkowity rozmiar' as 561.3 GB. The central part of the screen features two boxes: 'Dyski i partycje' (561.3 GB, Partycje: DATA\_02 (F:)) and 'Niestandardowe miejsce docelowe' (Wolne: 941.7 GB z 1.8 TB, H:\BACKUP\Desktop 15 (CRISSEK12)). A green checkmark icon is positioned between these two boxes, indicating a successful backup. At the bottom, there are buttons for 'Opcje', 'Odzyskaj dyski', 'Odzyskaj pliki', and 'Utwórz kopię zapasową'.

# List of files in backup folder after backups for partitions failed on 3<sup>rd</sup> of May:

Imię	Data modyfikacji	Typ	Rozmiar
CO MIESIAC HDD DATA_B2 (F:)_6M_87_25_v1.nb	2020-05-06 01:35	Acronis True Imag...	245 060 705 KB
CO TYDZEN HDD DATA_B1 (E)_6M_815_13_v1_2.nb	2020-05-06 00:58	Acronis True Imag...	6 700 272 KB
CO MIESIAC SSD SYS_WIN_B1 (C; WIN7)_6M_88_11_v1.nb	2020-05-06 00:51	Acronis True Imag...	112 936 909 KB
CO TYDZEN HDD DATA_B1 (E)_6M_815_14_v1.nb	2020-05-03 13:09	Acronis True Imag...	643 398 KB
CO MIESIAC SSD SYS_WIN_B1 (C; WIN7)_6M_87_17_v1.nb	2020-05-02 09:05	Acronis True Imag...	30 882 124 KB
CO TYDZEN HDD DATA_B1 (E)_6M_815_13_v1.nb	2020-04-28 15:26	Acronis True Imag...	464 618 KB
CO TYDZEN HDD DATA_B1 (E)_6M_815_12_v1.nb	2020-04-19 14:08	Acronis True Imag...	29 559 KB
CO TYDZEN HDD DATA_B1 (E)_6M_815_11_v1.nb	2020-04-12 15:06	Acronis True Imag...	82 937 752 KB
CO TYDZEN HDD DATA_B1 (E)_6M_814_12_v1.nb	2020-03-22 09:25	Acronis True Imag...	17 385 053 KB
CO MIESIAC HDD DATA_B3 (G)_6M_88_11_v1.nb	2020-03-21 13:12	Acronis True Imag...	2 222 365 KB
CO TYDZEN HDD DATA_B1 (E)_6M_814_11_v1.nb	2020-03-15 13:48	Acronis True Imag...	17 268 660 KB
CO MIESIAC HDD DATA_B2 (F)_6M_87_14_v1.nb	2020-03-14 10:27	Acronis True Imag...	40 764 859 KB
CO TYDZEN HDD DATA_B1 (E)_6M_814_10_v1.nb	2020-03-08 14:15	Acronis True Imag...	17 238 778 KB
CO TYDZEN HDD DATA_B1 (E)_6M_814_9_v1.nb	2020-03-01 17:31	Acronis True Imag...	17 018 185 KB
CO TYDZEN HDD DATA_B1 (E)_6M_814_8_v1.nb	2020-02-23 14:37	Acronis True Imag...	16 989 581 KB
CO TYDZEN HDD DATA_B1 (E)_6M_814_7_v1.nb	2020-02-16 13:04	Acronis True Imag...	16 958 344 KB
CO TYDZEN HDD DATA_B1 (E)_6M_814_6_v1.nb	2020-02-09 09:35	Acronis True Imag...	16 954 002 KB
CO TYDZEN HDD DATA_B1 (E)_6M_814_5_v1.nb	2020-02-02 11:40	Acronis True Imag...	16 889 020 KB
CO TYDZEN HDD DATA_B1 (E)_6M_814_4_v1.nb	2020-01-26 14:47	Acronis True Imag...	16 885 769 KB
CO TYDZEN HDD DATA_B1 (E)_6M_814_3_v1.nb	2020-01-19 13:09	Acronis True Imag...	14 997 259 KB
CO TYDZEN HDD DATA_B1 (E)_6M_814_2_v1.nb	2020-01-12 13:23	Acronis True Imag...	14 979 782 KB
CO MIESIAC HDD DATA_B2 (F)_6M_87_13_v1.nb	2020-01-11 13:27	Acronis True Imag...	1 669 695 KB
CO TYDZEN HDD DATA_B1 (E)_6M_814_1_v1.nb	2020-01-05 14:17	Acronis True Imag...	81 973 846 KB
CO MIESIAC HDD DATA_B2 (F)_6M_87_12_v1.nb	2019-12-14 16:14	Acronis True Imag...	18 063 KB
CO MIESIAC HDD DATA_B2 (F)_6M_87_11_v1.nb	2019-11-10 12:56	Acronis True Imag...	216 096 806 KB
CO MIESIAC HDD DATA_B3 (G)_6M_81_11_v1.nb	2017-01-02 01:38	Acronis True Imag...	484 885 KB
CO MIESIAC HDD DATA_B2 (F)_6M_81_11_v1.nb	2017-01-02 00:27	Acronis True Imag...	84 889 946 KB
CO TYDZEN HDD DATA_B1 (E)_6M_81_11_v1.nb	2017-01-02 00:06	Acronis True Imag...	32 976 704 KB
CO MIESIAC SSD SYS_WIN_B1 (C; WIN7)_6M_81_11_v1.nb	2017-01-01 23:52	Acronis True Imag...	13 008 085 KB