

Snowflake storage: by month and type

Month ▼	Storage (bytes)	Stage (bytes)	Fail safe (bytes)
2023-12	612,044,620,188	52,443,542,492	52,619,551,670
2023-11	645,578,404,321	37,735,009,687	30,723,286,606
2023-10	616,378,657,364	38,121,648,418	27,847,593,655
2023-09	616,073,370,076	30,671,061,212	178,479,024,664
2023-08	622,235,210,085	28,664,337,650	400,761,994,903
2023-07	609,411,280,596	24,684,999,199	222,998,206,155
2023-06	654,165,173,801	16,766,147,196	219,527,891,727
2023-05	699,899,756,840	20,272,027,880	225,753,372,018
2023-04	685,859,447,963	15,149,769,932	235,351,483,360
2023-03	653,598,417,315	10,842,721,210	258,144,944,637
2023-02	589,309,389,178	6,362,200,124	195,504,971,941
2023-01	601,041,463,336	6,125,468,541	206,559,469,332
Total:	7,605,595,191,061	287,838,933,543	2,254,271,790,665

Snowflake usage: warehouse credits over time

Month	Credits used
2023-12	1,104.53
2023-11	1,034.55
2023-10	1,199.19
2023-09	949.73
2023-08	1,055.47
2023-07	750.03
2023-06	907.21
2023-05	873.39
2023-04	747.41
2023-03	1,337.90
2023-02	752.56
2023-01	994.28
Total:	11,706.23

Globale verdeling:

68% dagelijkse dataload
29% PowerBI verversing
3% overig