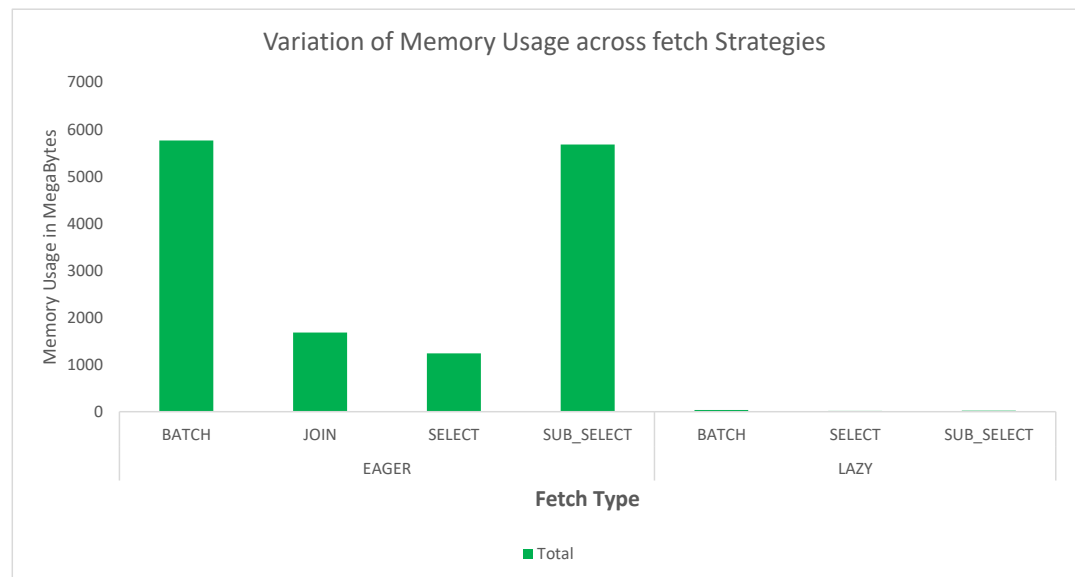
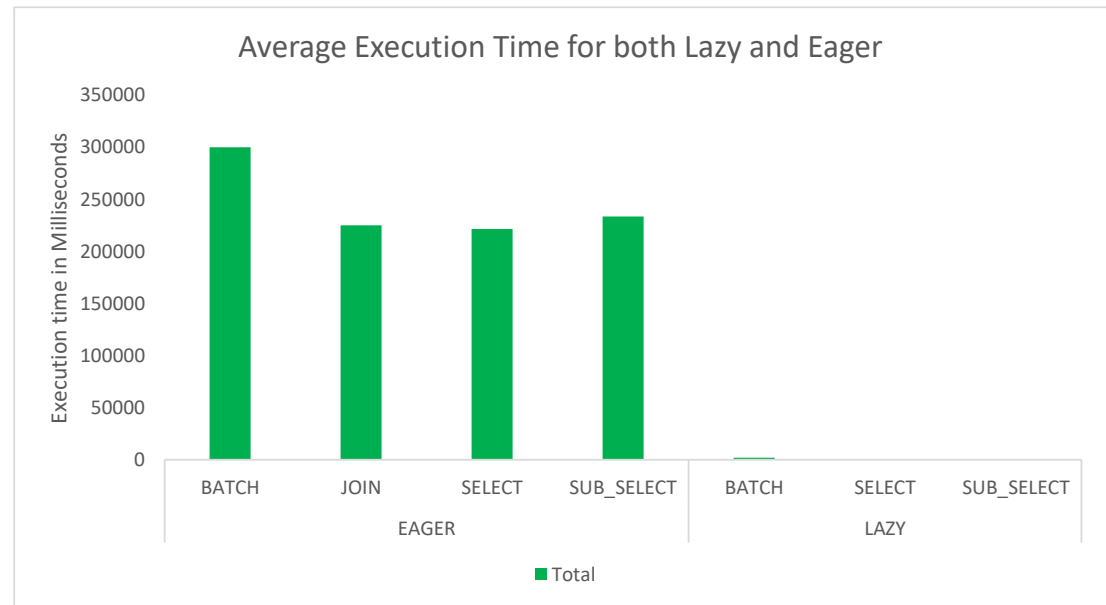


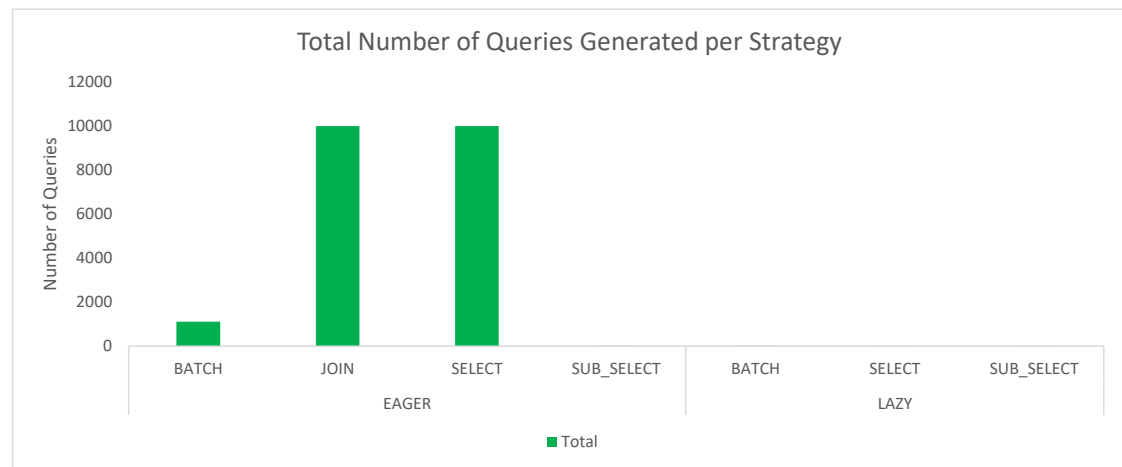
fetch_type	fetch_mode	Sum of memory_usage(MB)
EAGER	BATCH	5766.845062
	JOIN	1684.389496
	SELECT	1240.811562
	SUB_SELECT	5680.485992
EAGER Total		14372.53211
LAZY	BATCH	35.90737915
	SELECT	17.87014008
	SUB_SELECT	19.57609558
LAZY Total		73.35361481
Grand Total		14445.88573



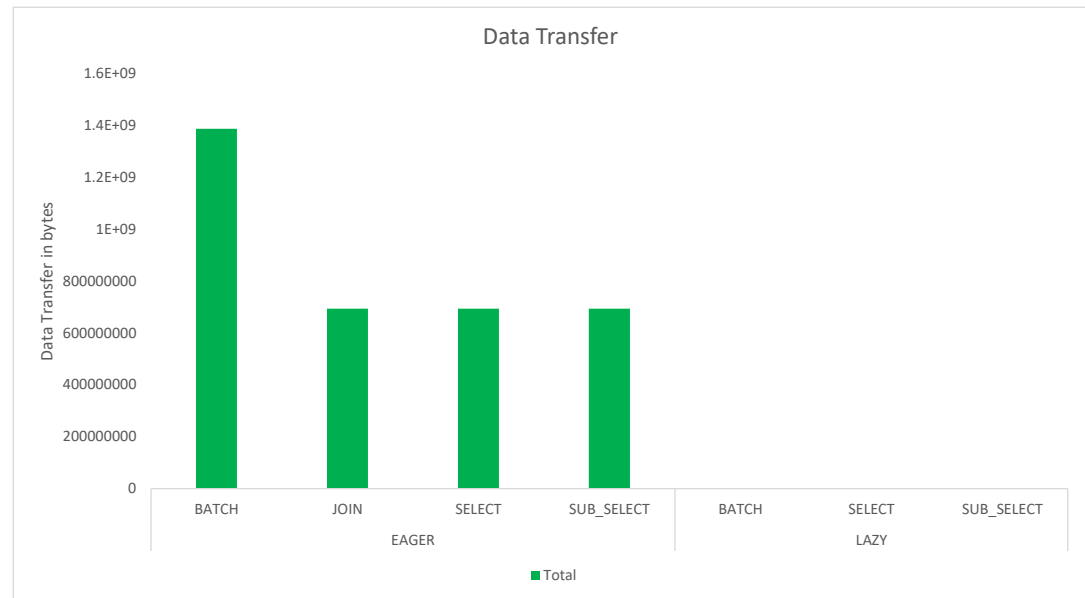
fetch_mode	Sum of overall_execution_time
BATCH	300018
JOIN	225083
SELECT	221524
SUB_SELECT	233604
	980229
BATCH	1929
SELECT	683
SUB_SELECT	690
	3302
	983531



fetch_type	fetch_mode	Sum of no_of_sql_queries
EAGER	BATCH	1120
	JOIN	10010
	SELECT	10010
	SUB_SELECT	20
EAGER Total		21160
LAZY	BATCH	20
	SELECT	10
	SUB_SELECT	10
LAZY Total		40
Grand Total		21200



fetch_type	fetch_mode	Sum of data_transfer_size
EAGER	BATCH	1387027640
	JOIN	693513820
	SELECT	693513820
	SUB_SELECT	693513820
EAGER Total		3467569100
LAZY	BATCH	1882100
	SELECT	941050
	SUB_SELECT	941050
LAZY Total		3764200
Grand Total		3471333300

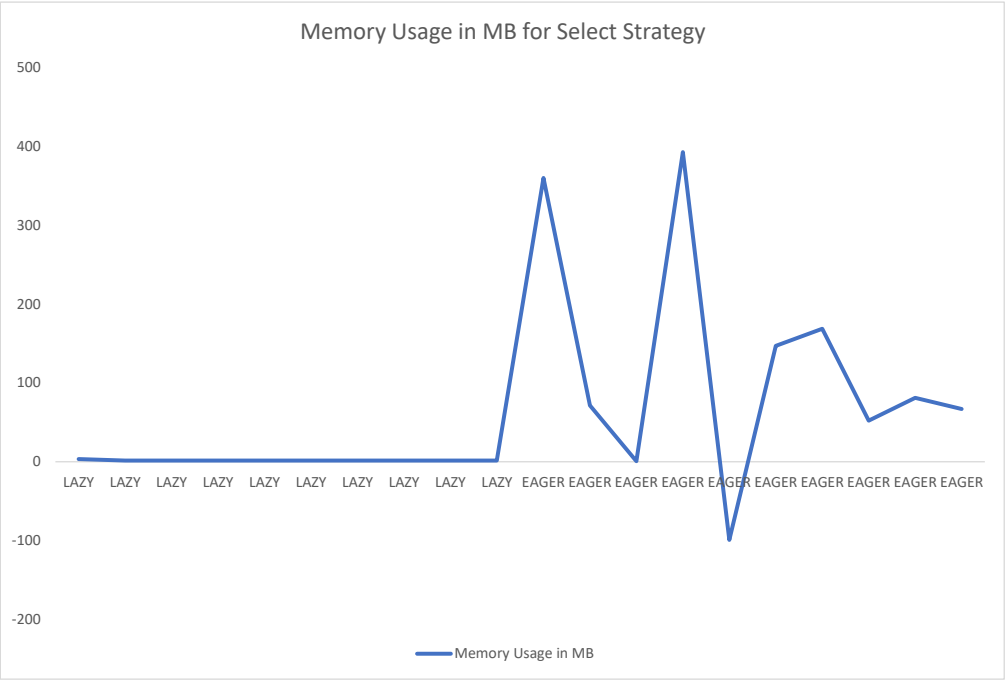


Memory Usage in MB

3.343742371
1.622024536
1.622016907
1.579063416
1.648460388
1.597991943
1.627304077
1.625511169
1.602012634
1.602012634
359.8949509
71.36110687
0.623199463
392.5323181
-99.07635498
146.9237213
168.692749
52.02017975
80.9355011
66.90419006

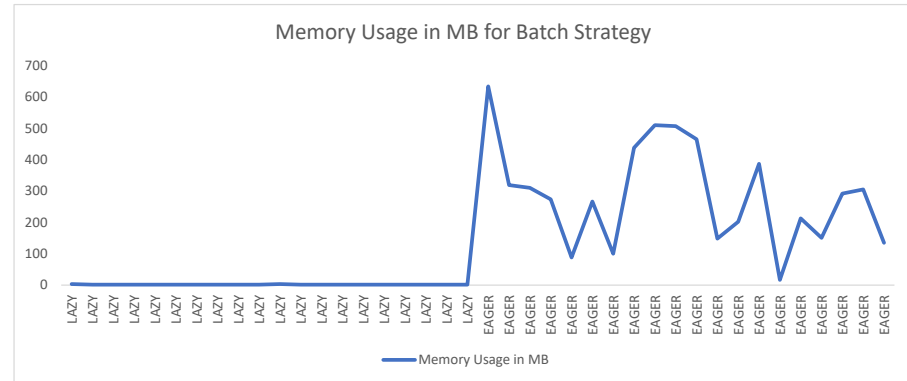
id

id	fetch_mod	fetch_type	Memory Usage in MB
1	SELECT	LAZY	3.343742
2	SELECT	LAZY	1.622025
3	SELECT	LAZY	1.622017
4	SELECT	LAZY	1.579063
5	SELECT	LAZY	1.64846
6	SELECT	LAZY	1.597992
7	SELECT	LAZY	1.627304
8	SELECT	LAZY	1.625511
9	SELECT	LAZY	1.602013
10	SELECT	LAZY	1.602013
11	SELECT	EAGER	359.895
12	SELECT	EAGER	71.36111
13	SELECT	EAGER	0.623199
14	SELECT	EAGER	392.5323
15	SELECT	EAGER	-99.07635
16	SELECT	EAGER	146.9237
17	SELECT	EAGER	168.6927
18	SELECT	EAGER	52.02018
19	SELECT	EAGER	80.9355
20	SELECT	EAGER	66.90419



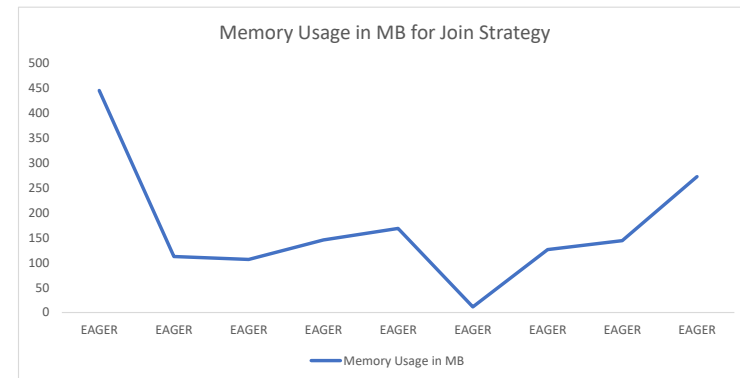
fetch_type	memory_u	Memory Usage in MB
LAZY	3542920	3.378791809
LAZY	1723168	1.643341064
LAZY	1661608	1.584632874
LAZY	1646648	1.570365906
LAZY	1658704	1.581863403
LAZY	1646648	1.570365906
LAZY	1700608	1.621826172
LAZY	1700608	1.621826172
LAZY	1689216	1.610961914
LAZY	1656760	1.58000946
LAZY	3605808	3.438766479
LAZY	1750136	1.669059753
LAZY	1721784	1.642021179
LAZY	1653576	1.576972961
LAZY	1653576	1.576972961
LAZY	1701344	1.622528076
LAZY	1694968	1.616447449
LAZY	1881136	1.793991089
LAZY	1676392	1.598731195
LAZY	1686008	1.607902527
EAGER	6.65E+08	634.4504089
EAGER	3.35E+08	319.1284332
EAGER	3.26E+08	310.5313034
EAGER	2.87E+08	273.931488
EAGER	92519664	88.23362732
EAGER	2.8E+08	266.6361008
EAGER	1.05E+08	99.98765564
EAGER	4.6E+08	438.4463272
EAGER	5.36E+08	510.931488
EAGER	5.32E+08	507.4883652
EAGER	4.88E+08	465.744072
EAGER	1.55E+08	148.2123184
EAGER	2.12E+08	202.4716492
EAGER	4.06E+08	386.9971008
EAGER	17747760	16.92558289
EAGER	2.24E+08	213.2754898
EAGER	1.58E+08	150.9255829
EAGER	3.06E+08	291.9276505
EAGER	3.2E+08	305.2529373
EAGER	1.42E+08	135.3474808

fetch_type	Memory Usage in MB
LAZY	3.378791809
LAZY	1.643341064
LAZY	1.584632874
LAZY	1.570365906
LAZY	1.581863403
LAZY	1.570365906
LAZY	1.621826172
LAZY	1.621826172
LAZY	1.610961914
LAZY	1.58000946
LAZY	3.438766479
LAZY	1.669059753
LAZY	1.642021179
LAZY	1.576972961
LAZY	1.576972961
LAZY	1.622528076
LAZY	1.616447449
LAZY	1.793991089
LAZY	1.598731995
LAZY	1.607902527
EAGER	634.4504089
EAGER	319.1284332
EAGER	310.5313034
EAGER	273.931488
EAGER	88.23362732
EAGER	266.6361008
EAGER	99.98765564
EAGER	438.4463272
EAGER	510.931488
EAGER	507.4883652
EAGER	465.744072
EAGER	148.2123184
EAGER	202.4716492
EAGER	386.9971008
EAGER	16.92558289
EAGER	213.2754898
EAGER	150.9255829
EAGER	291.9276505
EAGER	305.2529373
EAGER	135.3474808



id	fetch_mod	fetch_type	memory_u	Memory Usage in MB
21	JOIN	EAGER	4.68E+08	445.9011002
22	JOIN	EAGER	1.18E+08	112.36866
23	JOIN	EAGER	1.12E+08	106.4760208
24	JOIN	EAGER	1.53E+08	145.925705
25	JOIN	EAGER	1.77E+08	168.684639
26	JOIN	EAGER	11870936	11.32100677
27	JOIN	EAGER	1.32E+08	126.3097305
28	JOIN	EAGER	1.51E+08	144.477272
29	JOIN	EAGER	2.86E+08	272.9997787
30	JOIN	EAGER	1.57E+08	149.9255829

fetch_type	Memory Usage in MB
EAGER	445.9011002
EAGER	112.36866
EAGER	106.4760208
EAGER	145.925705
EAGER	168.684639
EAGER	11.32100677
EAGER	126.3097305
EAGER	144.477272
EAGER	272.9997787



id	fetch_mod	fetch_type	memory_u	Memory Usage in MB
31	SUB_SELEC	LAZY	4243640	4.047050476
32	SUB_SELEC	LAZY	1774928	1.692703247
33	SUB_SELEC	LAZY	1780560	1.698074341
34	SUB_SELEC	LAZY	1805232	1.721603394
35	SUB_SELEC	LAZY	1805216	1.721588135
36	SUB_SELEC	LAZY	1815928	1.731803894
37	SUB_SELEC	LAZY	1853048	1.767204285
38	SUB_SELEC	LAZY	1846808	1.761253357
39	SUB_SELEC	LAZY	1805232	1.721603394
40	SUB_SELEC	LAZY	1796432	1.71321106
41	SUB_SELEC	EAGER	8.54E+08	814.0261765
42	SUB_SELEC	EAGER	4.34E+08	413.9498291
43	SUB_SELEC	EAGER	5.26E+08	501.9220123
44	SUB_SELEC	EAGER	4.7E+08	448.0356979
45	SUB_SELEC	EAGER	6.81E+08	649.0372696
46	SUB_SELEC	EAGER	7.02E+08	669.0188904
47	SUB_SELEC	EAGER	4.27E+08	406.9314804
48	SUB_SELEC	EAGER	3.22E+08	307.1023407
49	SUB_SELEC	EAGER	7.17E+08	683.3987732
50	SUB_SELEC	EAGER	8.25E+08	787.0635223

fetch_type	Memory Usage in MB
LAZY	4.047050476
LAZY	1.692703247
LAZY	1.698074341
LAZY	1.721603394
LAZY	1.721588135
LAZY	1.731803894
LAZY	1.767204285
LAZY	1.761253357
LAZY	1.721603394
LAZY	1.71321106
EAGER	814.0261765
EAGER	413.9498291
EAGER	501.9220123
EAGER	448.0356979
EAGER	649.0372696
EAGER	669.0188904
EAGER	406.9314804
EAGER	307.1023407
EAGER	683.3987732

