

-: Z-Order Optimization:



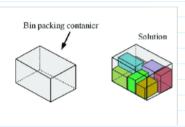
-ophmize -> (Bin-packing)

id

solet x prom table where id = 12

— ophmize -(z-ordering)

solid x prom tobbe where



Filet File?

id = 58 9,20 10,15 3070 [min = 5, man = 70)

File3 + File9

= 3 6 3 0 45 10 12, 18, 19

min= 3, ma=45)

12=15, 19, 19, 20, 3030, 45,70

(min = 15, man=70)

18=12

So oberall z-ordering hallps your queries run farter because it nakes it that datu can be shipped. - Vacauming: Step 1r (realre table ____ → [tFile A] → [+File A Step 2 ir Append Step 3: Overwrite --File A - Deleting Log Files: my-table - delhe log
- 0. json
- 1. json
- 20. json
- 10. checkpoint parquet SEath time a chaire automatically cleans (- filel. formet X vaccum-[tella.della (depault 1 une - File? paranct - pile3. parquet (not automatic) Sdeltu. Lag Reterman Durahan (=> Both im) deltu. Leheted File Reterman Durahan

r none likely

∨ ე

[+FileB] V1

[-FileB] V2

لد د

-{Tombstond File}

n Durahian (interval 30 days)

hoint is written Dahabrichs of Long entries older than Loghetentin Durahim

I File Rebentin Duration]

eh)

pack hime-havel

(delha. deleted file Rebenhan Durahan)

Or If I need to perform time-brush upto

200 days?