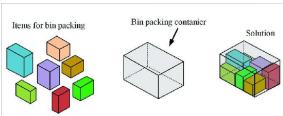


-: Z-Order Optimization:

solid x from tobbe where id = 12



File
$$\rightarrow$$
 id=5,89,20 (min=5, man=20)

File \rightarrow id=10,15,30,70 (min=10, man=70)

File \rightarrow id=2,6,30,45 (min=2, man=45)

File \rightarrow id=2,6,30,45 (min=2, man=45)

File \rightarrow id=10,13,18,19 (min=10, man=10)

Filed File?

id = 58, 9, 20

ophinize -> (0, 15, 3070)

(Bin-packing) (min = 5, man = 40)

Filed + Filed

id = 36, 30, 45

10, 12, 18, 19

= 12

*(min = 2, man = 45)

DeltaLake Handwritten Note Pap

File \rightarrow id=5,89,20 (min=5, man=20)

File $2 \rightarrow$ id=10,15,30,70 (min=10, man=70)

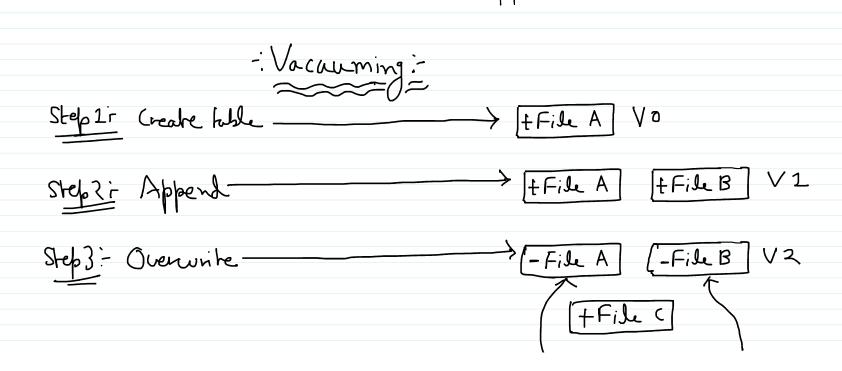
File $3 \rightarrow$ id=2,6,30,45 (min=2, man=45)

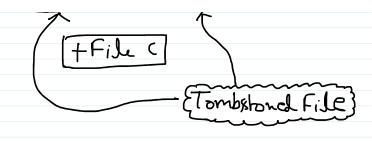
File $4 \rightarrow$ id=10,12,18,19 (min=10, man=10)

id=3,568,9101012 (min=3, man=12) — ophinize >7 (z-ordering) id=15,19,19,20,3030,457 (min=15, man=70)

solut x from table where id=12

So overall z-ordering helps your queries run farter because it makes it more likely that data can be shipped.





- Deleting Log files:

my-table - delh log Z delha. log Rebentian Durahian (interval 30 days) SEach time a charlepoint is written Dahabriches automatically cleans up long entres alder than long Retention Durahian. L 10. chackboint, parquet - filel. parenet X vaccum-[Lelfa. deletel File Rebertion Duration] - File? paranet (default 1 week) - c.l.3. paranel Cnot automatic) Soldha, Log Rebenhian Durchan => Both impact time- howel (delha deleted File Rebenhan Durahan

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Or It I need to perform time-hard up to 200 days?