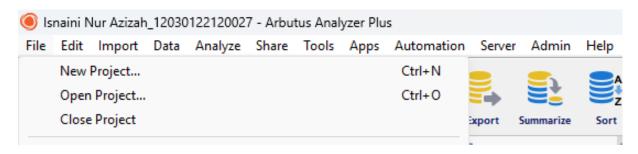
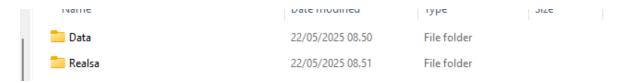
MEMBUAT FOLDER

ARBUTUS ANALYZER >>> NEW PROJECT >>> BUAT FOLDER (NAMA_NIM)

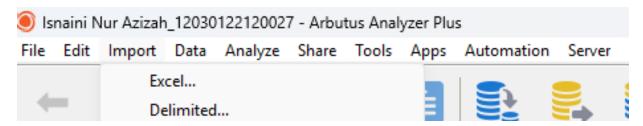


BEDAKAN DATA DENGAN HASIL DATA YANG SUDAH DIOLAH



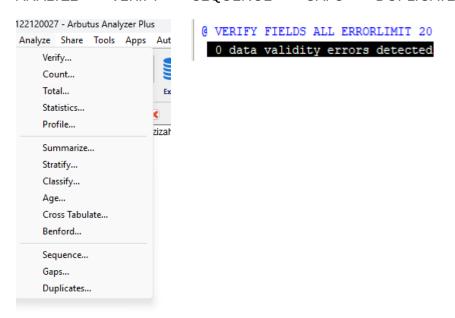
CASH (TEST OF CONTROL)

IMPORT DATA CASH >>> EXCEL (YG UDH DISIAPKAN)

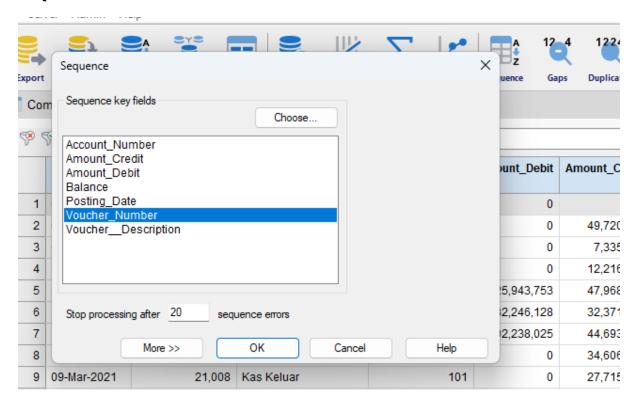


KEMUDIAN LAKUKAN INTEGRITY TEST (VERIFY, SEQUENCE, DUPLICATE, GAPS) UNTUK CEK PENGENDALIAN INTERNAL

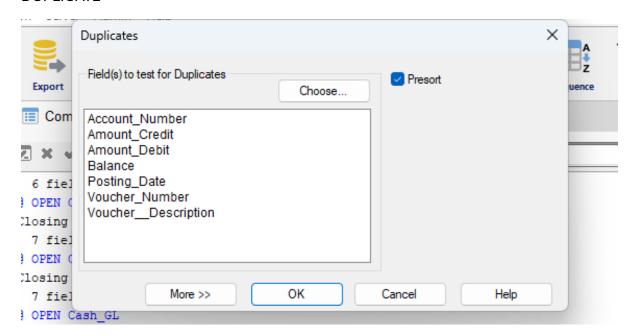
ANALYZE >>> VERIFY >>> SEQUENCE >>> GAPS >>> DUPLICATE



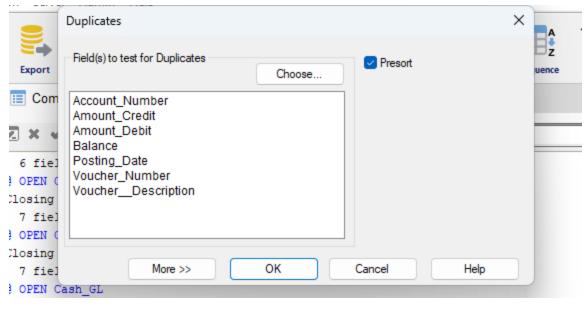
SEQUENCE

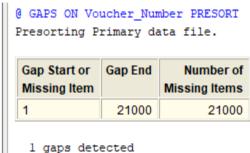


DUPLICATE



GAPS (KEKOSONGAN VOUCHER)





MELAKUKAN ATRIBUT SAMPLING

OTORISASI CASH 1



OTORISASI CASH 2

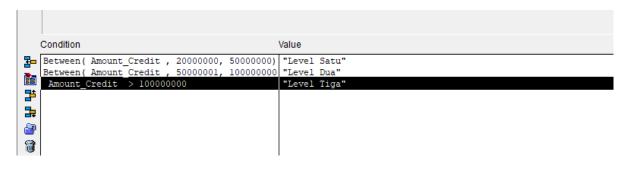


OTORISASI CASH 3

— ш	Odon_OL
<u> </u>	Inventory
<u> </u>	Otorisasi_Cash_1
<u>.</u> <u>III</u>	Otorisasi_Cash_2
<u>.</u> <u>III</u>	Otorisasi_Cash_3

ı					
		Amount_Credit			
	1	100,200,000			
		<< End of File >>			

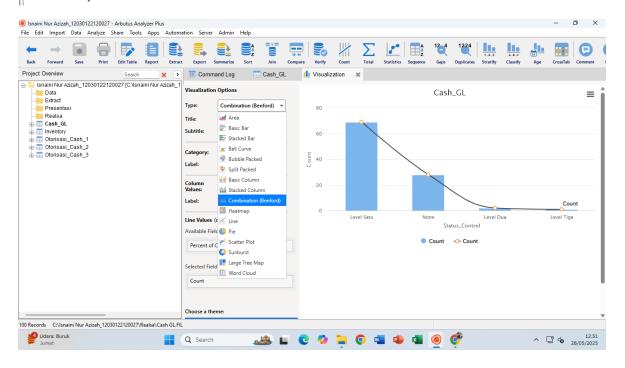
SETELAH SELESAI MELAKUKAN OTORISASI >>> MELAKUKAN STASTUS CONTROL >>> UNTUK EMNDAPATKAN DATA (LVL 1,2,3)



@ CLASSIFY ON Status_Control ACCUMULATE ALL TOP ALL

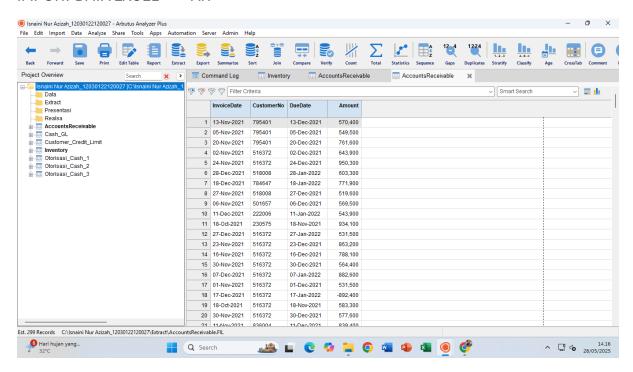
Status_Control	Count	Percent of Count	Percent of Field	Voucher_Number	Account_Number	Amount_Debit	Amount_Credit	Balance
Level Satu	69	69.00%	69.69%	1,452,397	6,969	2425,581,958	2406,342,244	8354,299,582
<u>None</u>	28	28.00%	27.27%	568,364	2,828	418,385,483	334,862,928	4043,024,131
Level Dua	2	2.00%	2.02%	42,090	202	118,447,088	100,826,357	337,394,496
<u>Level Tiga</u>	1	1.00%	1.01%	21,099	101	0	100,200,000	140,758,000
	100	100.00%	100.00%	2,083,950	10,100	2962,414,529	2942,231,529	12875,476,209

4 records produced

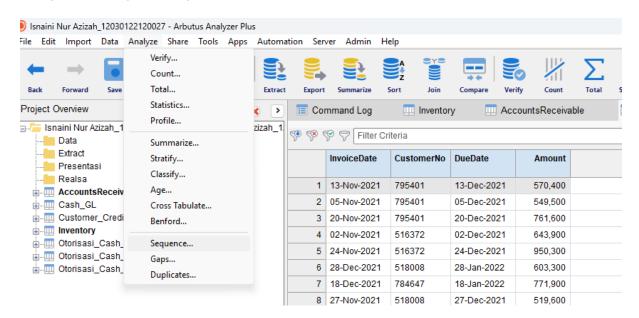


PIUTANG

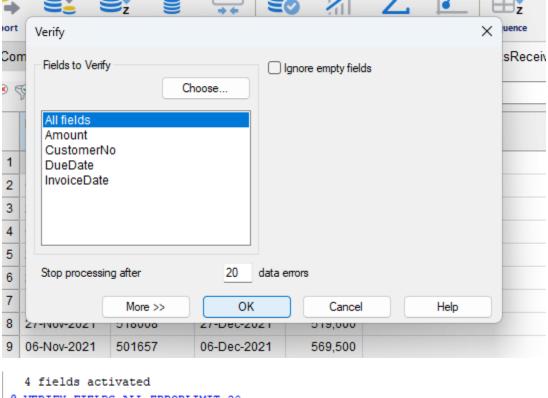
IMPORT DATA EXCEL >>> AR



LAKUKAN INTEGRITY TEST



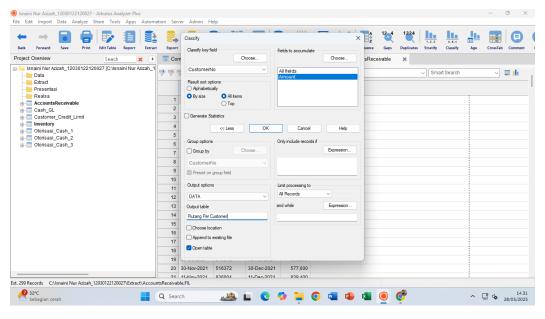
VERIFY

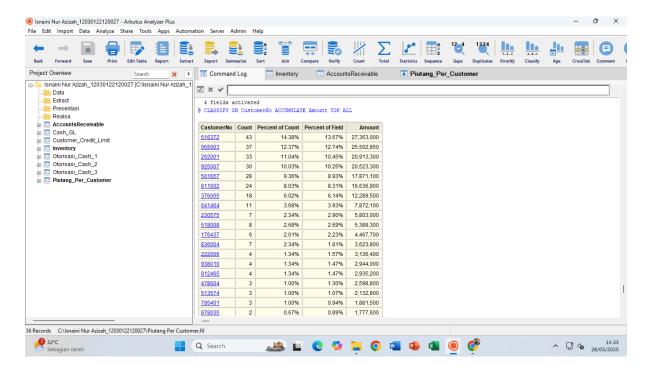


- @ VERIFY FIELDS ALL ERRORLIMIT 20
 - 0 data validity errors detected

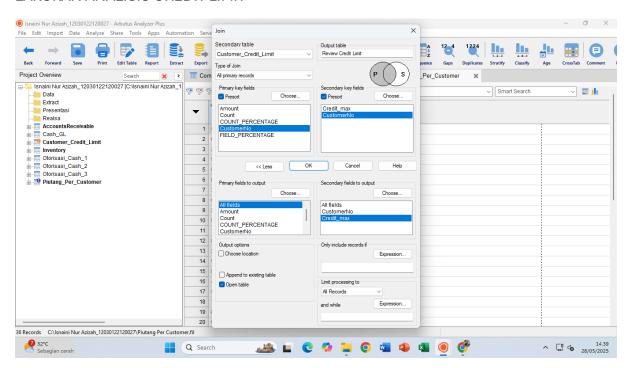
SEQUENCE >>> DUPLICATE >>> GAPS

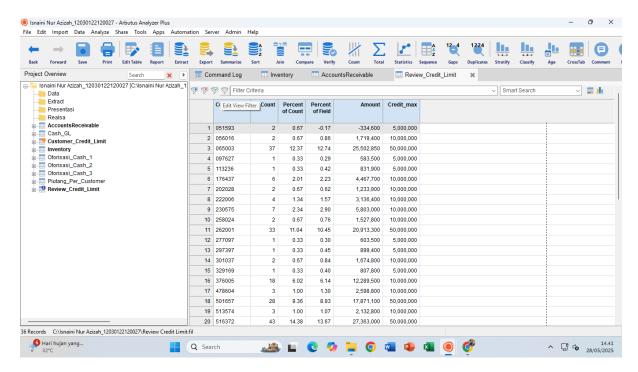
KEMUDIAN SETELAH MELAKUKAN INTEGRITY TEST >>> KELOMPOKKAN BERDASARKAN CUS NUMBER



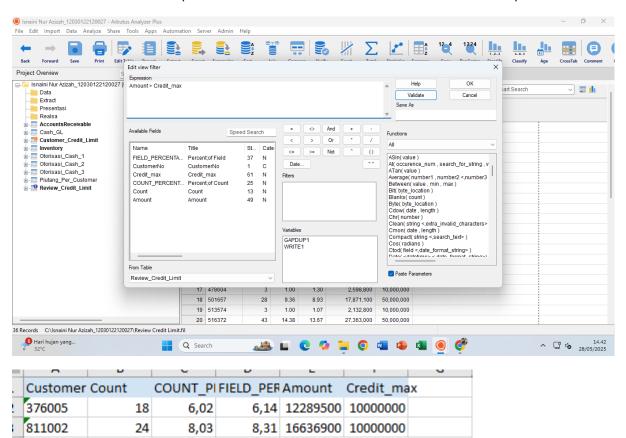


LAKUKAN ANALISIS CREDIT LIMIT

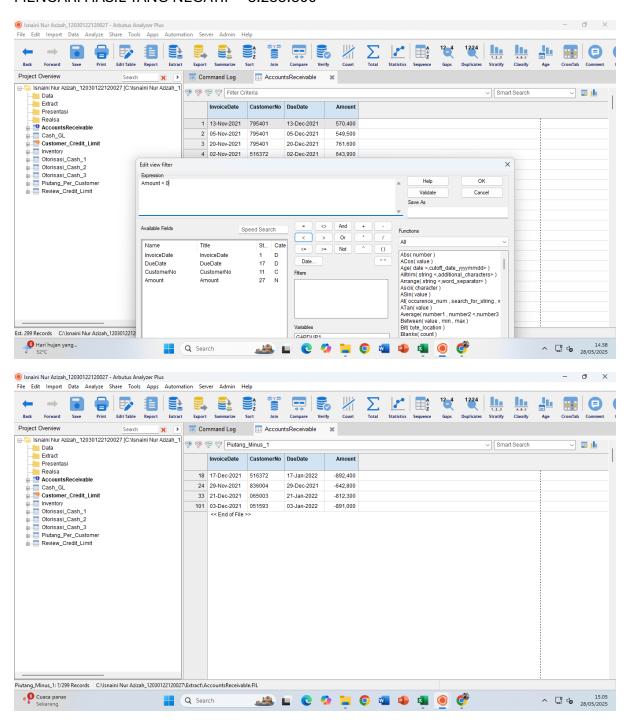




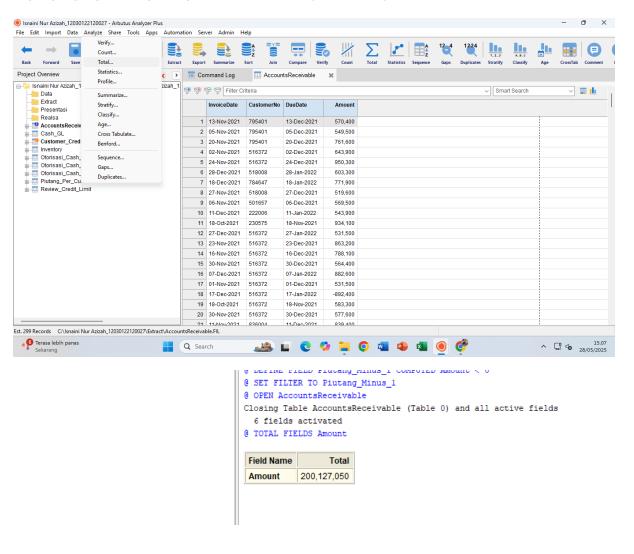
AMOUNT > CREDIT MAX (ANALISIS APAKAH MELANPAUI CREDIT ATAU GA)



MENCARI HASIL YANG NEGATIF = 3,238,500

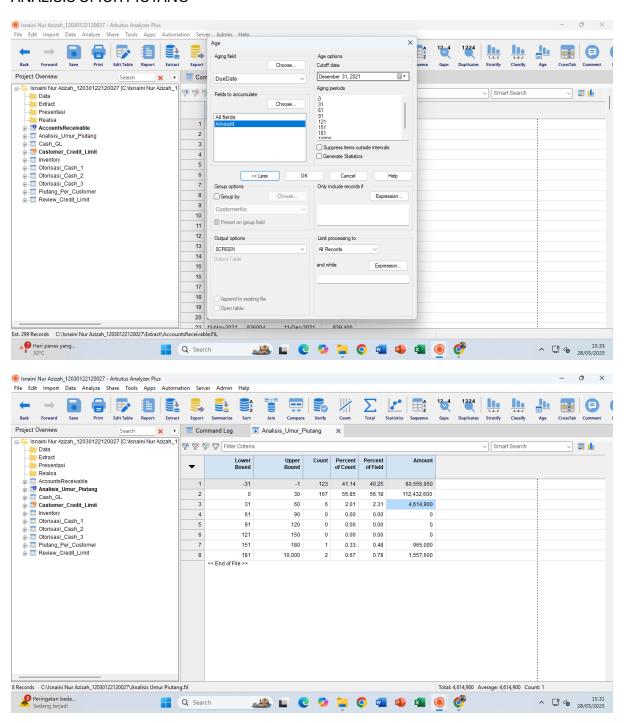


NGITUNG TOTAL PIUTANG >>> HALAMAN 16 >>> AR 2024



7			Books	Books	Adjustme
8			12-31-20	12-31-21	Debit
9					
10	Assets:				
11	101	Cash-Bank BINI	120.575.000	140.758.000	
12	102	Petty cash	2.505.000	3.746.000	
13	105	Accounts receivable	150.500.000	200.127.050	
14	106	Allowance for bad debts	(2.500.000)	(3.250.000)	
15	107	Inventory	250.000.000	320.555.500	
16	109	Office supplies inventory	873.766	1.119.647	
17	210	Land	250.000.000	250.000.000	
18	220	Buildings	375.000.000	375.000.000	
19	221	Accum. depn buildings	(55.500.000)	(74.625.000)	0
20	230	Machinery and equipment	150.500.000	165.507.000	
21	231	Accum. depn mach.& equip.	(26.086.600)	(38.984.800)	
1250	0.40	T. 1 100 010 010	105 750 000	105 750 000	

ANALISIS UMUR PIUTANG



@ AGE ON DueDate CUTOFF 20211231 INTERVAL 0,31,61,91,121,151,181,10000 ACCUMULATE Amount

<<< AGE over 0-> 10,000 >>>

>>> Minimum encountered was -31

>>> Maximum encountered was 325

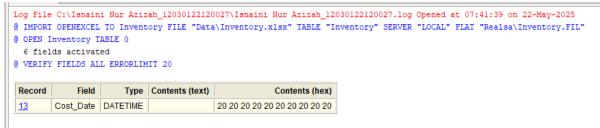
DueDate	Count	Percent of Count	Percent of Field	Amount
<u>-31 -> -1</u>	123	41.14%	40.25%	80,556,950
<u>0 -> 30</u>	167	55.85%	56.18%	112,432,600
<u>31 -> 60</u>	6	2.01%	2.31%	4,614,900
<u>61 -> 90</u>	0	0.00%	0.00%	
91 -> 120	0	0.00%	0.00%	
<u>121 -> 150</u>	0	0.00%	0.00%	
<u>151 -> 180</u>	1	0.33%	0.48%	965,000
<u>181 -> 10,000</u>	2	0.67%	0.78%	1,557,600
	299	100.00%	100.00%	200,127,050

INVENTORY

IMPORT EXCEL INVEOTRY YG UDH DISIAPKAN

LAKUKAN INTEGRITY TEST >>> ANALYZE (CEK KEPATUHAN PENGENDALIAN INTERNAL)

>>> VERIFY



1 data validity errors detected

11	28-Sep-2021	Gula Rempah Mix	030412753	10	110,000	1,100,000	
12	28-Sep-2021	Gula Rempah Mix	030412903	11	110,000	1,210,000	
13		Gula Rempah Mix	034255003	4	110,000	440,000	
14	28-Mar-2021	Gula Rempah Mix	030364163	19	110,000	2,090,000	

INTEGRITY TEST

@ GAPS ON Product_Number PRESORT
Presorting Primary data file.

Gap Start or Missing Item	Gap End	Number of Missing Items
10102711	10102839	129
10102841	10119039	16199
10119041	10134419	15379
10134421	10135059	639
10135061	10155149	20089
10155151	10155159	9
10155161	10155169	9
10155171	10207219	52049
10207221	10226619	19399
10226621	10310889	84269
10310891	10311799	909
10311801	10311989	189
10311991	10551339	239349
10551341	10631139	79799
10631141	10631189	49
10631191	10803759	172569
10803761	23903711	13099951
23903713	23946371	42659

151 gaps detected

@ DUPLICATES ON Product_Number PRESORT

Presorting Primary data file.

0 duplicates detected

@ TOTAL FIELDS Inventory_Cost

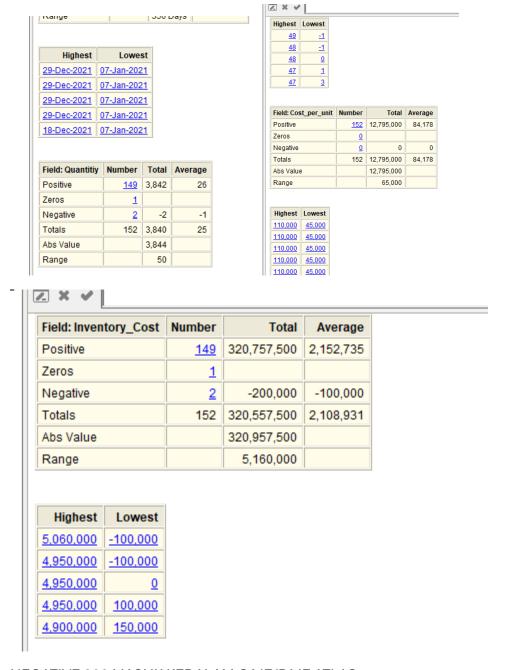
Field Name	Total	
Inventory_Cost	320,557,500	

@ STATISTICS ON ALL NUMBER 5

Field: Cost_Date	Number	Total	Average
Valid	151		04-Aug-2021
Invalid	<u>0</u>		
Blank	1		
Weekends	<u>47</u>		
Range		356 Days	

7			Books	Books	Adjustme
8			12-31-20	12-31-21	Debit
9					
10	Assets:				
11	101	Cash-Bank BINI	120.575.000	140.758.000	
12	102	Petty cash	2.505.000	3.746.000	
13	105	Accounts receivable	150.500.000	200.127.050	
14	106	Allowance for bad debts	(2.500.000)	(3.250.000)	
15	107	Inventory	250.000.000	320.55[3.500	
16	109	Office supplies inventory	873.766	1.119.647	
17	210	Land	250.000.000	250.000.000	1
18	220	Buildings	375.000.000	375.000.000	
19	221	Accum. depn buildings	(55.500.000)	(74.625.000)	
20	230	Machinery and equipment	150.500.000	165.507.000	
21	231	Accum. depn mach.& equip.	(26.086.600)	(38.984.800)	
September 1	0.00		107 770 000	105 750 000	

MENGHITUNG YANG PALING RENDAH DAN TINGGI



NEGATIVE 200 MASUK KEDALAM CAJE/PAJE ATLAS