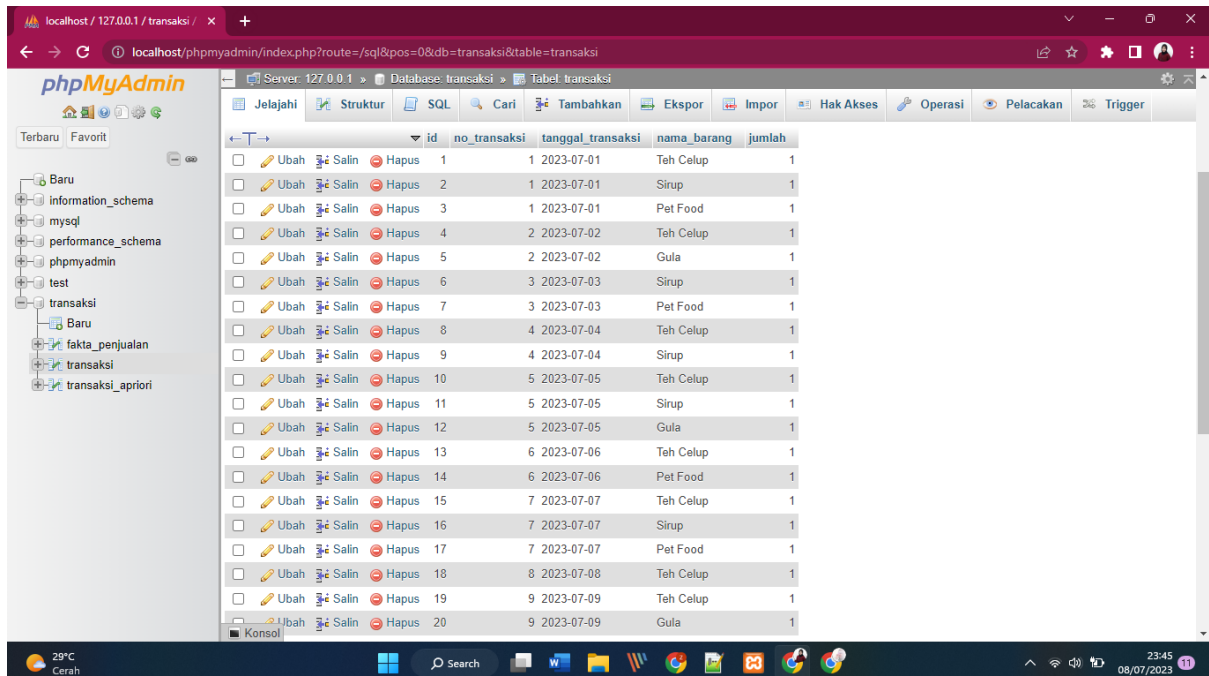


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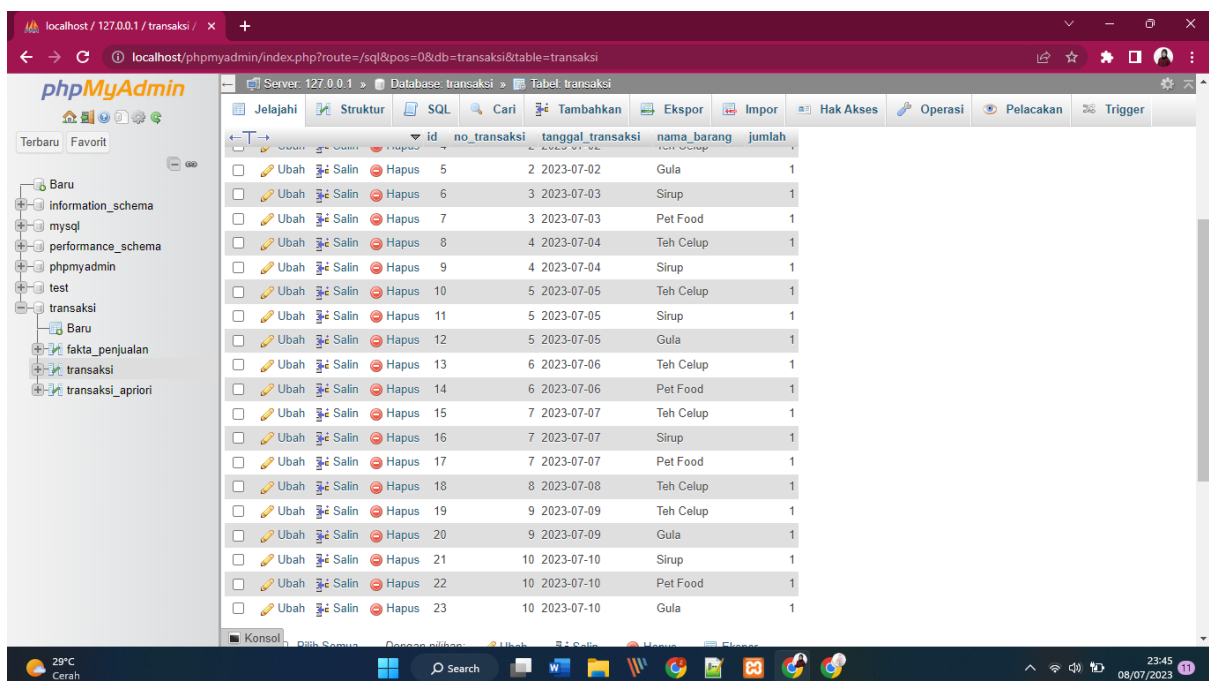
Prodi : Sistem Informasi/3C

1. Tabel data dummy



The screenshot shows the phpMyAdmin interface for a database named 'transaksi'. The table 'transaksi' is selected, and its structure is displayed. The table has 7 columns: id, no_transaksi, tanggal_transaksi, nama_barang, and jumlah. The data is as follows:

id	no_transaksi	tanggal_transaksi	nama_barang	jumlah
1	1	2023-07-01	Teh Celup	1
2	1	2023-07-01	Sirup	1
3	1	2023-07-01	Pet Food	1
4	2	2023-07-02	Teh Celup	1
5	2	2023-07-02	Gula	1
6	3	2023-07-03	Sirup	1
7	3	2023-07-03	Pet Food	1
8	4	2023-07-04	Teh Celup	1
9	4	2023-07-04	Sirup	1
10	5	2023-07-05	Teh Celup	1
11	5	2023-07-05	Sirup	1
12	5	2023-07-05	Gula	1
13	6	2023-07-06	Teh Celup	1
14	6	2023-07-06	Pet Food	1
15	7	2023-07-07	Teh Celup	1
16	7	2023-07-07	Sirup	1
17	7	2023-07-07	Pet Food	1
18	8	2023-07-08	Teh Celup	1
19	9	2023-07-09	Teh Celup	1
20	9	2023-07-09	Gula	1



The screenshot shows the phpMyAdmin interface for a database named 'transaksi'. The table 'transaksi' is selected, and its structure is displayed. The table has 7 columns: id, no_transaksi, tanggal_transaksi, nama_barang, and jumlah. The data is as follows:

id	no_transaksi	tanggal_transaksi	nama_barang	jumlah
5	2	2023-07-02	Gula	1
6	3	2023-07-03	Sirup	1
7	3	2023-07-03	Pet Food	1
8	4	2023-07-04	Teh Celup	1
9	4	2023-07-04	Sirup	1
10	5	2023-07-05	Teh Celup	1
11	5	2023-07-05	Sirup	1
12	5	2023-07-05	Gula	1
13	6	2023-07-06	Teh Celup	1
14	6	2023-07-06	Pet Food	1
15	7	2023-07-07	Teh Celup	1
16	7	2023-07-07	Sirup	1
17	7	2023-07-07	Pet Food	1
18	8	2023-07-08	Teh Celup	1
19	9	2023-07-09	Teh Celup	1
20	9	2023-07-09	Gula	1
21	10	2023-07-10	Sirup	1
22	10	2023-07-10	Pet Food	1
23	10	2023-07-10	Gula	1

2. Data apriori

The screenshot shows the phpMyAdmin interface for the 'transaksi' database. The 'transaksi_apriori' table is selected, displaying 10 rows of data. The table has columns: no_transaksi, barang_1, barang_2, and barang_3. The data shows various transactions with items like 'Teh Celup', 'Sirup', 'Pet Food', and 'Gula'.

no_transaksi	barang_1	barang_2	barang_3
1	Teh Celup	Sirup	Pet Food
2	Teh Celup	Gula	NULL
3	Sirup	Pet Food	NULL
4	Teh Celup	Sirup	NULL
5	Teh Celup	Sirup	Gula
6	Teh Celup	Pet Food	NULL
7	Teh Celup	Sirup	Pet Food
8	Teh Celup	NULL	NULL
9	Teh Celup	Gula	NULL
10	Sirup	Pet Food	Gula

3. Data OLAP

The screenshot shows the phpMyAdmin interface for the 'transaksi' database. The 'fakta_penjualan' table is selected, displaying 6 rows of data. The table has columns: id, Tanggal, Barang, and Jumlah. The data shows sales transactions with dates, items, and quantities.

id	Tanggal	Barang	Jumlah
1	2023-07-01	Teh Celup	2
2	2023-07-01	Sirup	3
3	2023-07-01	Pet Food	1
4	2023-07-02	Teh Celup	4
5	2023-07-02	Sirup	2
6	2023-07-02	Pet Food	2