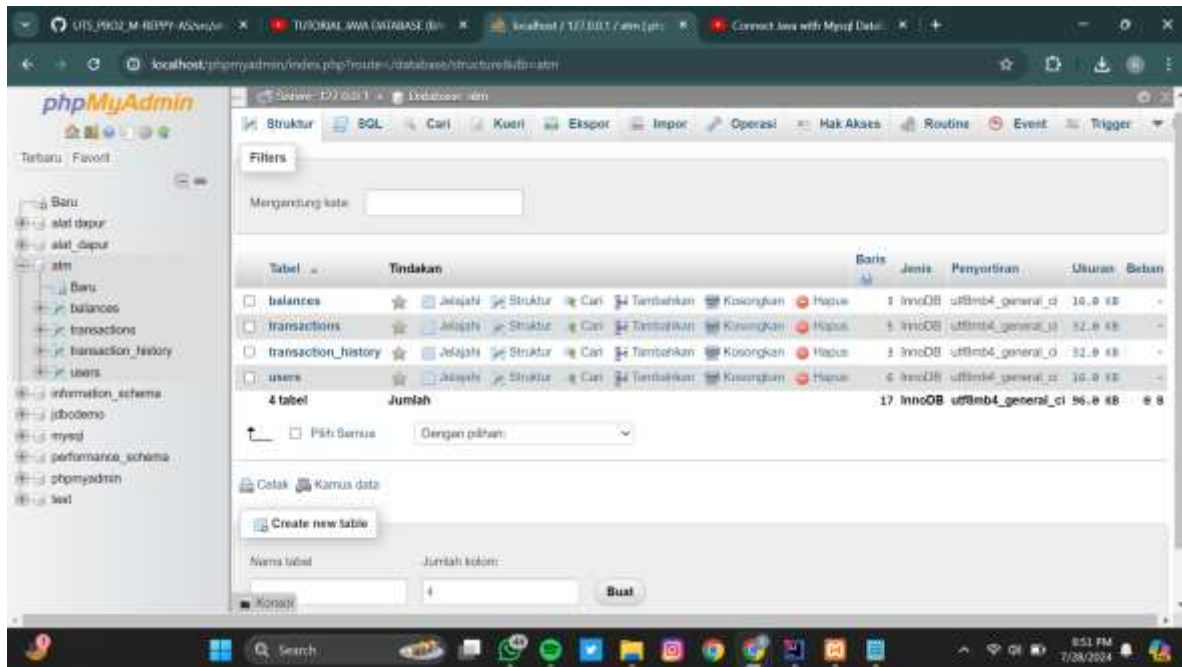
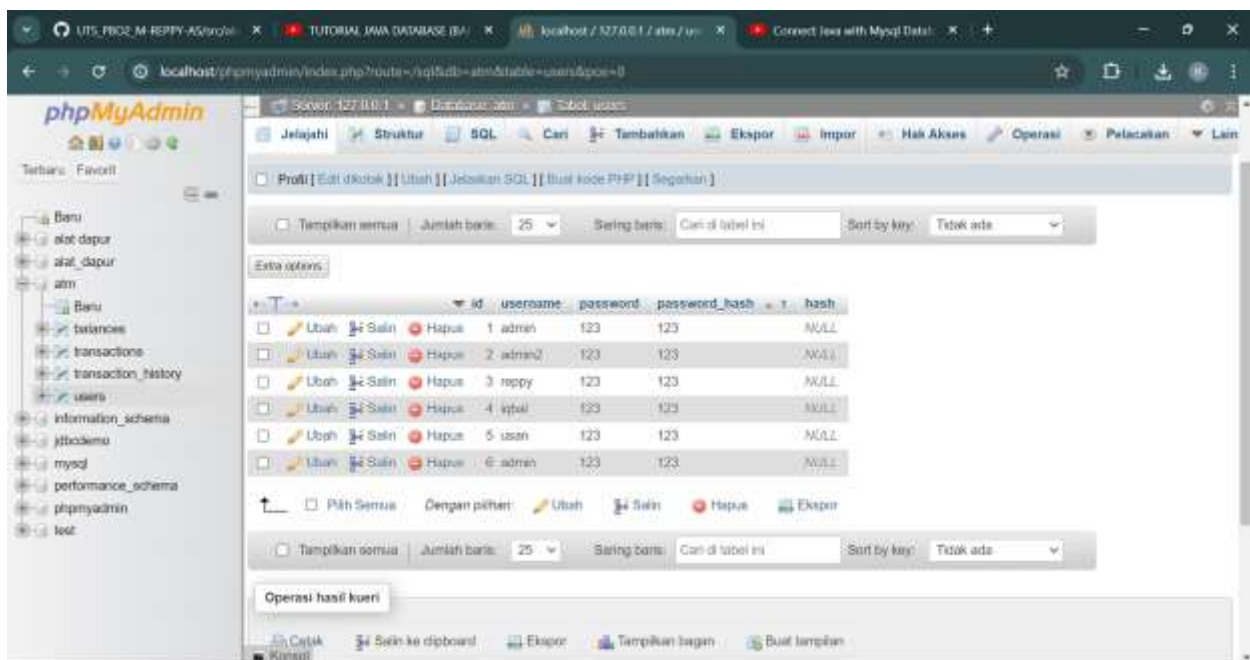


1. Database atm



2. Table user



3. Table transactions

The screenshot shows the phpMyAdmin interface for a database named 'db'. The 'transactions' table is selected. The table structure is displayed, showing columns: id, username, password, password_hash, and hash. The table contains 6 rows of data. Below the table structure, the 'Data' tab is active, showing the same 6 rows of data. The interface includes a sidebar with a database tree, a top navigation bar, and a bottom status bar.

id	username	password	password_hash	hash
1	admin	123	123	MD5
2	admin2	123	123	MD5
3	repy	123	123	MD5
4	ipul	123	123	MD5
5	uian	123	123	MD5
6	admin	123	123	MD5

4. Table Transaction_history

The screenshot shows the phpMyAdmin interface for a database named 'db'. The 'transaction_history' table is selected. The table structure is displayed, showing columns: id, user_id, type, amount, and timestamp. The table contains 3 rows of data. Below the table structure, the 'Data' tab is active, showing the same 3 rows of data. The interface includes a sidebar with a database tree, a top navigation bar, and a bottom status bar.

id	user_id	type	amount	timestamp
1	5	withdraw	100000	2024-07-26 20:21:31
2	5	withdraw	45000	2024-07-26 21:29:41
3	5	withdraw	90000	2024-07-26 21:29:04

5. Table balances

The screenshot shows the phpMyAdmin web interface in a browser. The left sidebar displays a database structure tree with the following items: **Ban**, **alat_dapur**, **alat_dapur**, **alm**, **Ban**, **balances**, **transacions**, **transaction_history**, **users**, **information_schema**, **information_schema**, **mysql**, **performance_schema**, **phpmyadmin**, and **test**.

The main content area is titled "SQL balances" and shows a successful query execution message: "Menampilkan baris 0 - 2 (total 3. Pencarian dilakukan dalam 0,0004 detik.)". The SQL query displayed is `SELECT * FROM `balances``. Below the query, there are options to "Tampilkan semua" (Show all) and "Jumlah baris: 25" (Number of rows: 25). The "Sort by key" dropdown is set to "Tidak ada" (None).

The "Extra options" section shows a table with the following data:

	user_id	balance
<input type="checkbox"/>	1	10000
<input type="checkbox"/>	4	75000
<input type="checkbox"/>	5	1825000

Below the table, there are options to "Pilih Semua" (Select all) and "Dengan pilihan: Ubah" (With selection: Change). The "Sort by key" dropdown is set to "Tidak ada" (None).

The "Operasi hasil kueri" (Query result operations) section includes buttons for "Cetak" (Print), "Salin ke clipboard" (Copy to clipboard), "Ekspor" (Export), "Tampilkan bagian" (Show part), and "Buat tampilan" (Create view).