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SS Struktur Database

The screenshot shows the phpMyAdmin interface for a database named 'buku'. The 'Table structure' view for the 'anggota' table is displayed. The table has 7 columns:

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
1	id	int(11)			No	None		AUTO_INCREMENT	Change Drop More
2	nama	varchar(10)	utf8mb4_general_ci		No	None			Change Drop More
3	nama	varchar(50)	utf8mb4_general_ci		No	None			Change Drop More
4	jenis_kelamin	enum('Laki-laki', 'Perempuan')	utf8mb4_general_ci		No	None			Change Drop More
5	alamat	text	utf8mb4_general_ci		No	None			Change Drop More
6	id_no	varchar(15)	utf8mb4_general_ci		No	None			Change Drop More
7	tanggal_lahir	date			No	None			Change Drop More

Below the table structure, there are options to 'Check all', 'Add selected', 'Drop', 'Primary', 'Index', 'Spatial', 'Fulltext', 'Add to central column', and 'Remove from central column'. There is also a 'Indexes' section showing the primary key 'id'.

The screenshot shows the phpMyAdmin interface for the 'buku' database, displaying the data for the 'anggota' table. The table has 7 columns: id, nama, nama, jenis_kelamin, alamat, id_no, and tanggal_lahir. The data is as follows:

#	id	nama	nama	jenis_kelamin	alamat	id_no	tanggal_lahir
1	1	Sarah Mahdayan	Perempuan	J. Bukit Duri	3824527620	2023-05-20	
2	2	Piki Wajandi	Perempuan	J. Garuda Baki	3894527620	2023-05-20	
3	3	Anisa Syahputra	Laki-laki	J. Delima	382387458074	2023-05-20	
4	4	Bata Indralah	Perempuan	J. Sodomo Hata	38538625573	2023-05-20	
5	5	Lala Ali Marhan	Perempuan	J. Sebatan	38538625555	2023-05-24	

Below the table, there are options to 'Check all', 'Add selected', 'Copy', 'Delete', and 'Export'. There is also a 'Query results operations' section with options to 'Print', 'Copy to clipboard', 'Export', 'Display chart', and 'Create view'. There is also a 'Bookmark this SQL query' section.