

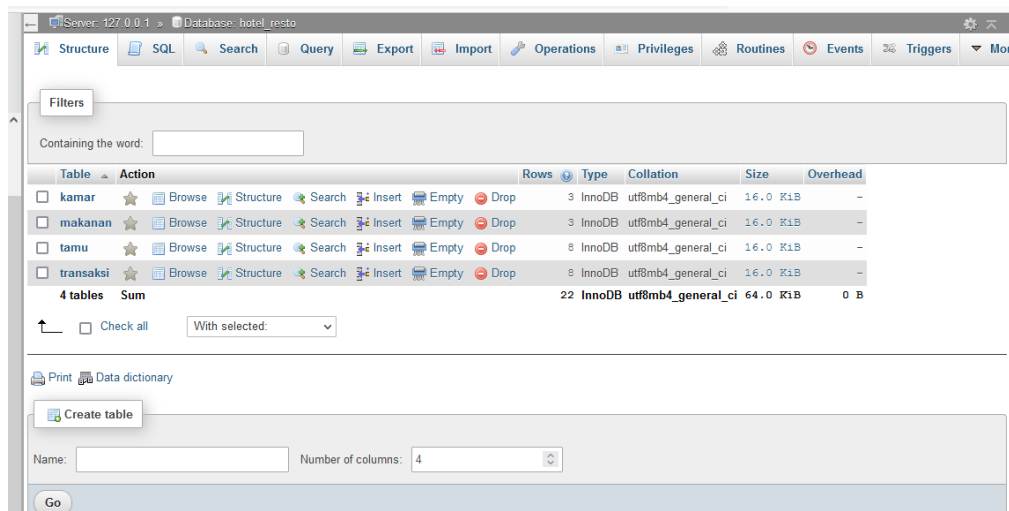
Nama : Fadila Tulzahra

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Mata kuliah : Database Terdistribusi

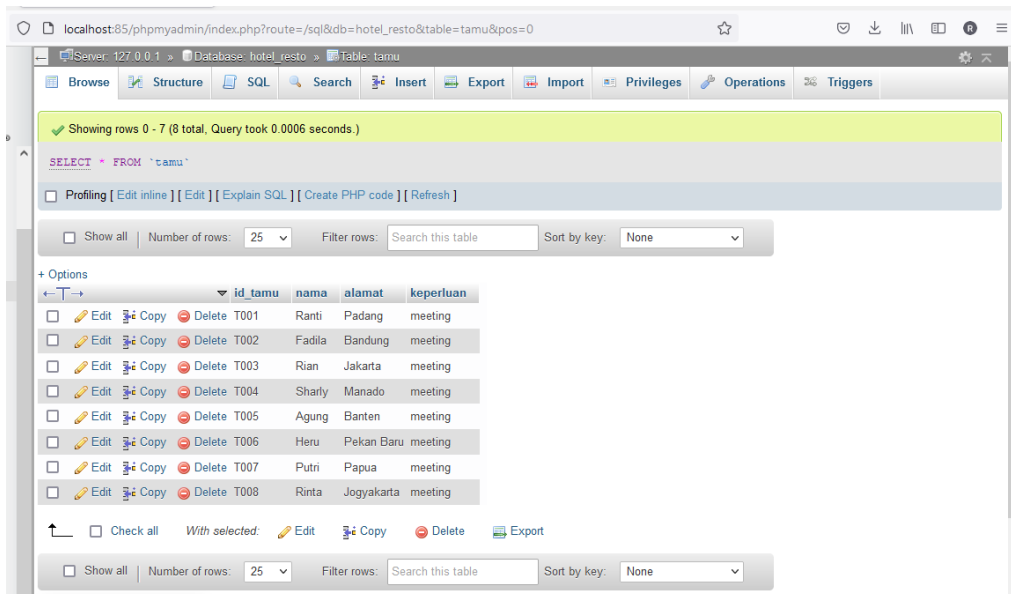
1. Membuat database
Create database hotel_resto;
2. Masuk ke database
use hotel_resto;
3. Pembuatan tabel
create table tamu (id_tamu varchar(5) primary key, nama varchar(50), alamat varchar(20),
keperluan varchar(20));
create table kamar(id_kamar varchar(5) primary key, type varchar(10), harga int(10));
create table makanan(id_makanan varchar(5) primary key, paket varchar(10), harga int(10));
create table transaksi(id_transaksi varchar(5) primary key, id_tamu varchar(5), id_kamar
varchar(5), id_makanan varchar(5), total_bayar int(10));

Hasil:



4. Insert data tabel tamu
insert into tamu values ('T001','Ranti','Padang','meeting');
insert into tamu values ('T002','Fadila','Bandung','meeting');
insert into tamu values ('T003','Rian','Jakarta','meeting');
insert into tamu values ('T004','Sharly','Manado','meeting');
insert into tamu values ('T005','Agung','Banten','meeting');
insert into tamu values ('T006','Heru','Pekan Baru','meeting');
insert into tamu values ('T007','Putri','Papua','meeting');
insert into tamu values ('T008','Rinta','Jogyakarta','meeting');

Hasil:



The screenshot shows the phpMyAdmin interface for the 'tamu' table. The table has 8 rows and 5 columns: id_tamu, nama, alamat, keperluan, and an unnamed column. The data is as follows:

id_tamu	nama	alamat	keperluan	
T001	Ranti	Padang	meeting	
T002	Fadila	Bandung	meeting	
T003	Rian	Jakarta	meeting	
T004	Sharly	Manado	meeting	
T005	Agung	Banten	meeting	
T006	Heru	Pekan Baru	meeting	
T007	Putri	Papua	meeting	
T008	Rinta	Jogyakarta	meeting	

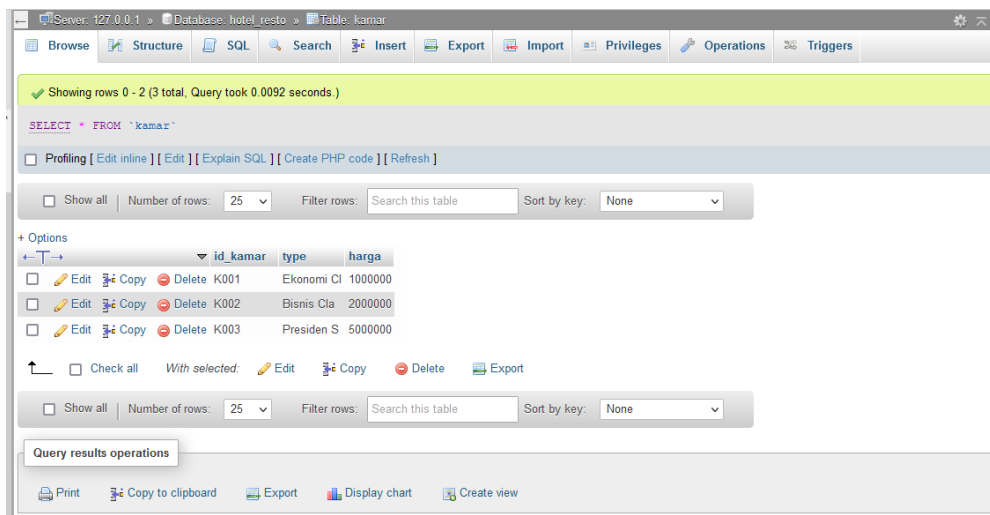
5. Insert data tabel Kamar

insert into kamar values ('K001','Ekonomi Class',1000000);

insert into kamar values ('K002','Bisnis Class',2000000);

insert into kamar values ('K003','Presiden Sweet',5000000);

Hasil:



The screenshot shows the phpMyAdmin interface for the 'kamar' table. The table has 3 rows and 3 columns: id_kamar, type, and harga. The data is as follows:

id_kamar	type	harga
K001	Ekonomi Cl	1000000
K002	Bisnis Cla	2000000
K003	Presiden S	5000000

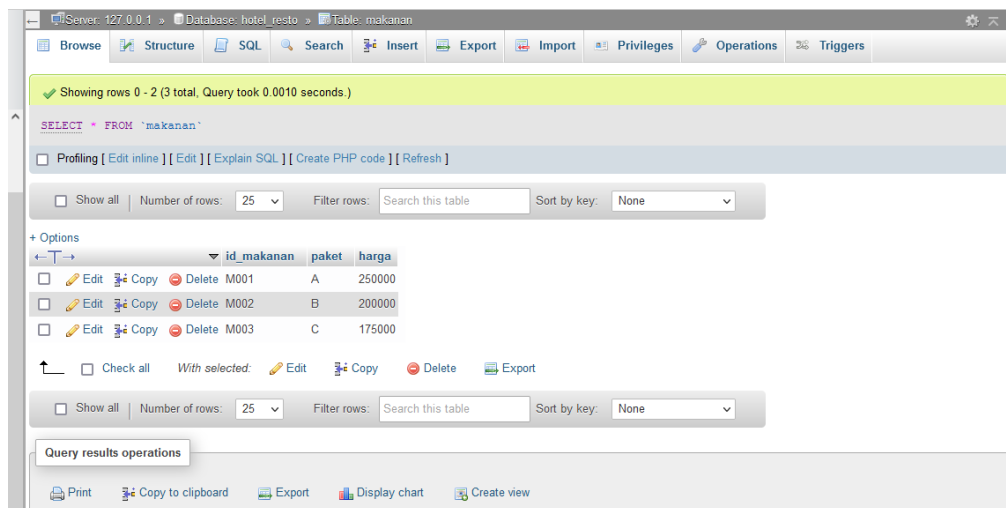
6. Insert data tabel makanan

insert into makanan values ('M001','A',250000);

insert into makanan values ('M002','B',200000);

insert into makanan values ('M003','C',175000);

Hasil:



7. Insert data tabel transaksi

insert into transaksi values ('TR001','T001','K001','M001', 5000000);
 insert into transaksi values ('TR002','T002','K001','M002', 5000000);
 insert into transaksi values ('TR003','T003','K001','M003', 5000000);
 insert into transaksi values ('TR004','T004','K001','M004', 5000000);
 insert into transaksi values ('TR005','T005','K001','M005', 5000000);
 insert into transaksi values ('TR006','T006','K001','M006', 5000000);
 insert into transaksi values ('TR007','T007','K001','M007', 5000000);
 insert into transaksi values ('TR008','T008','K001','M008', 5000000);

Hasil:

