FINAL PROJECT MATA KULIAH SISTEM BASIS DATA

Dosen: Dr. Rizka Wakhidatus Sholikah, S.Kom.

SKENARIO SQL PADA SUPERSEMART MANAGEMENT SYSTEM



Anggota:

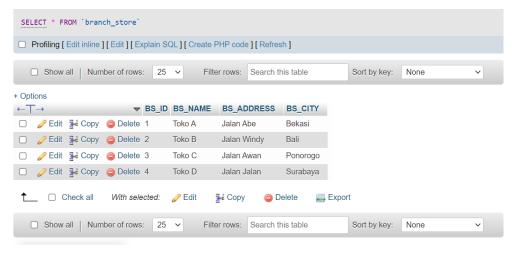
Najwa Amelia Qorry'Aina (5027201001)

Albert Agung Andika (5027201069)

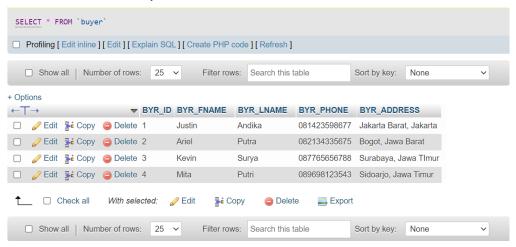
I Putu Windy Arya Sagita (5027201071)

1. Menampilkan semua data di setiap table

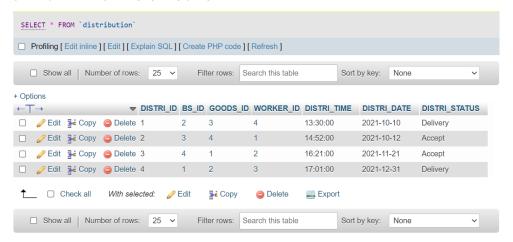
SELECT * FROM `branch_store`



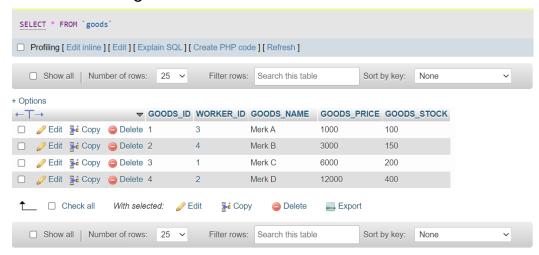
SELECT * FROM `buyer`



SELECT * FROM `distribution`



SELECT * FROM `goods`



SELECT * FROM 'job'



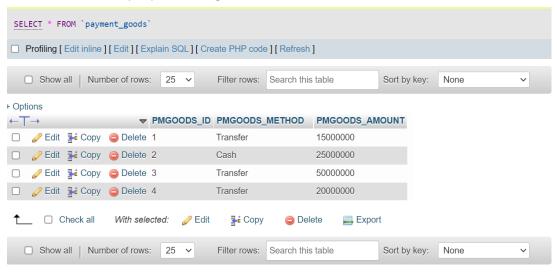
SELECT * FROM `order`



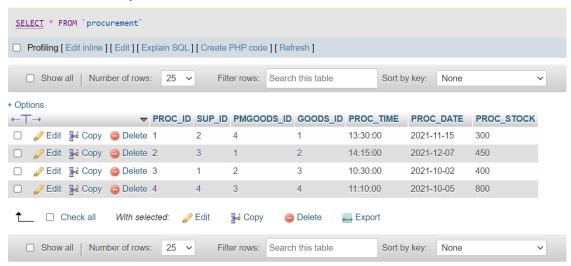
SELECT * FROM `order_bs`



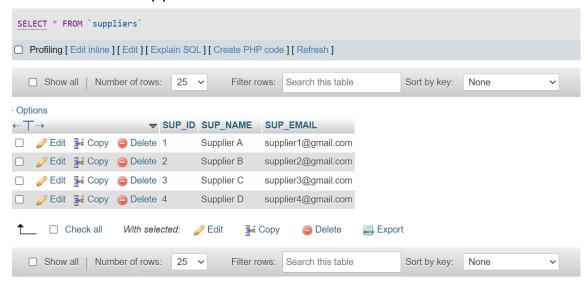
SELECT * FROM `payment_goods`



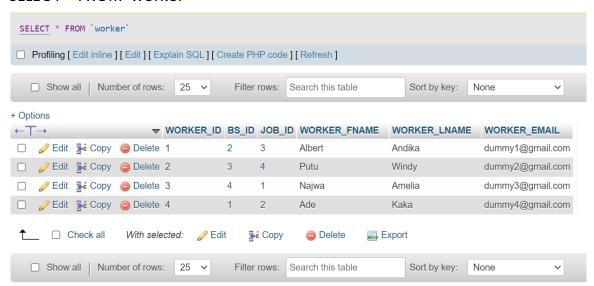
SELECT * FROM `procurement`



SELECT * FROM `suppliers`



SELECT * FROM `worker`



2. Total Penjualan Order BS

SELECT SUM(BSORDER_AMOUNT) AS 'Total Penjualan Branch Store' from ORDER_BS;

SELECT SUM(BSORDER_AMOUNT) AS 'Total Penjualan Branch	Store' from ORDER_BS;								
☐ Profiling [Edit inline] [Edit] [Explain SQL] [Create PHP code] [Refresh]									
☐ Show all Number of rows: 25 ✓ Filter rows:	Search this table								
+ Options Total Penjualan Branch Store									
14									
☐ Show all Number of rows: 25 ✓ Filter rows:	Search this table								

3. Total Penjualan Order HQ

SELECT SUM(ORDER_TOTAL) AS 'Total Penjualan HQ (Online Store)' FROM 'ORDER';

SELECT SUM(ORDER_TOTAL) AS 'Total Penjualan HQ (Online Store)' FROM `ORDER`;							
□ Profiling [Edit inline] [Edit] [Explain SQL] [Create PHP code] [Refresh]							
☐ Show all Number of rows: 25 ✓ Filter rows: Search this table							
+ Options Total Penjualan HQ (Online Store) 71000							

4. Total Penjualan Order BS pada Bulan Oktober

SELECT SUM(BSORDER_TOTAL) FROM ORDER_BS WHERE
BSORDER_DATE >= '2021-10-01' AND BSORDER_DATE <= '2021-10-31';

SELECT SUM(BSORDER_TOTAL) FROM ORDER_BS WHERE BSORDER_DATE >= '2021-10-01' AND BSORDER_DATE <= '2021-10-31';
□ Profiling [Edit inline] [Edit] [Explain SQL] [Create PHP code] [Refresh]
☐ Show all │ Number of rows: 25 ✔ Filter rows: Search this table
+ Options
SUM(BSORDER_TOTAL)
72000

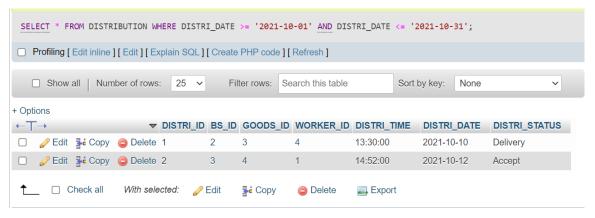
5. Total Penjualan Order HQ pada Bulan Oktober

SELECT SUM(ORDER_TOTAL) FROM `ORDER` WHERE ORDER_DATE >= '2021-10-01' AND ORDER_DATE <= '2021-10-31';

SELECT SUM(ORD	ER_TOTAL) FROM `C	RDER` WHERE	ORDER_DATE	>= '2021-10-01'	AND ORDER_DAT	TE <= '2021-10-31';
☐ Profiling [Edit	inline][Edit][Expla	ain SQL][Cre	eate PHP code	e] [Refresh]		
+ Options SUM(ORDER_TOT	Number of rows:	25 🔻	Filter rows:	Search this table		

6. Distribusi pada Bulan Oktober yang sedang dalam pengiriman

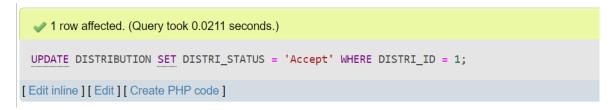
SELECT * FROM DISTRIBUTION WHERE DISTRI_DATE >= '2021-10-01' AND DISTRI_DATE <= '2021-10-31';



7. Mengubah Status Distribusi yang memiliki ID 1 menjadi "Accept"

UPDATE DISTRIBUTION

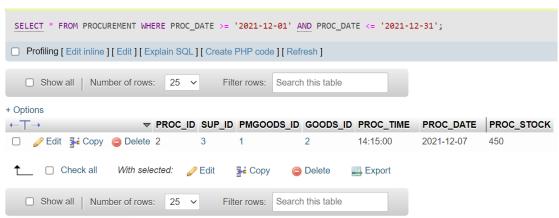
SET DISTRI_STATUS = 'Accept' WHERE DISTRI_ID = 1;





8. Procurement pada Bulan Desember

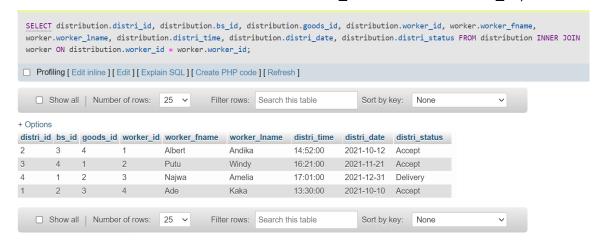
SELECT * FROM PROCUREMENT WHERE PROC_DATE >= '2021-12-01' AND PROC_DATE <= '2021-12-31';



9. Menampilkan Nama Pegawai yang bertanggungjawab di distribusi

SELECT distribution.distri_id, distribution.bs_id, distribution.goods_id, distribution.worker_id, worker.worker_fname, worker.worker_lname, distribution.distri_time, distribution.distri_date, distribution.distri_status FROM distribution

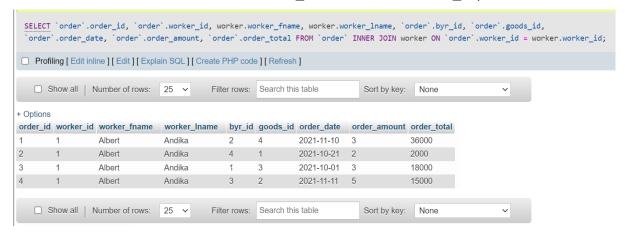
INNER JOIN worker ON distribution.worker_id = worker.worker_id;



10. Menampilkan Nama Pegawai yang bertanggungjawab di order

SELECT `order`.order_id, `order`.worker_id, worker.worker_fname, worker.worker_lname, `order`.byr_id, `order`.goods_id, `order`.order_date, `order`.order_amount, `order`.order_total FROM `order`

INNER JOIN worker ON `order`.worker_id = worker.worker_id;



11. Menampilkan Nama Pegawai yang bertanggungjawab di order bs

SELECT order_bs.bsorder_id, order_bs.worker_id, worker.worker_fname, worker.worker_lname, order_bs.bs_id, order_bs.goods_id, order_bs.bsorder_date, order_bs.bsorder_amount, order_bs.bsorder_total FROM order_bs

INNER JOIN worker ON order_bs.worker_id = worker.worker_id;

