LAMPIRAN

DAFTAR TABEL BASIS DATA WEBSITE MARKETPLACE DIGITALOKA

1. Tabel Admins

#	Name	Type
1	**id**	char(36)
2	**name**	varchar(191)
3	**email**	varchar(191)
4	**password**	varchar(191)
5	**remember_token**	varchar(100)
6	**created_at**	timestamp
7	**updated_at**	timestamp

2. Tabel Banks

#	Name	Type
1	**id**	bigint(20)
2	**name**	varchar(255)
3	**type**	varchar(90)
4	**code**	int(10)
5	**created_at**	timestamp
6	**updated_at**	timestamp

3. Tabel Carts

#	Name	Type
1	**id**	char(36)
2	**user_id**	char(36)
3	**product_id**	char(36)
4	**product_type**	varchar(191)
5	**product_class**	varchar(191)
6	**quantity**	int(11)
7	**note**	text
8	**created_at**	timestamp
9	**updated_at**	timestamp

4. Tabel Categories

#	Name	Type
1	**id**	char(36)
2	**parent_id**	char(36)
3	**order**	int(11)
4	**name**	varchar(191)
5	**slug**	varchar(191)
6	**created_at**	timestamp
7	**updated_at**	timestamp

5. Tabel Comments

#	Name	Type
1	**id**	char(36)
2	**user_id**	char(36)
3	**content**	text
4	**commentable_id**	int(11)
5	**commentable_type**	varchar(191)
6	**created_at**	timestamp
7	**updated_at**	timestamp

6. Tabel Complaints

#	Name	Type
1	**id**	char(36)
2	**order_product_number**	bigint(20)
3	**last_status**	tinyint(4)
4	**created_at**	timestamp
5	**updated_at**	timestamp

7. Tabel Complaint_messages

#	Name	Type
1	**id**	char(36)
2	**complaint_id**	char(36)
3	**content**	text
4	**status**	enum('1', '2', '3', '4', '5')
5	**created_at**	timestamp
6	**updated_at**	timestamp

8. Tabel Credit_accounts

#	Name	Type
1	**id**	char(36)
2	**number**	varchar(191)
3	**holder**	varchar(255)
4	**email**	varchar(255)
5	**phone**	varchar(255)
6	**type**	varchar(20)
7	**user_id**	char(36)
8	**currency**	varchar(255)
9	**cvv**	varchar(255)
10	**cc_type**	varchar(255)
11	**expire**	date
12	**primary**	tinyint(1)
13	**bank_id**	int(10)
14	**created_at**	timestamp
15	**updated_at**	timestamp

9. Tabel Images

#	Name	Type
1	**id**	char(36)
2	**path**	varchar(191)
3	**extension**	varchar(191)
4	**imageable_id**	char(36)
5	**imageable_type**	varchar(191)
6	**created_at**	timestamp
7	**updated_at**	timestamp

10. Tabel Invoices

#	Name	Type
1	**id**	char(36)
2	**number**	int(10)
3	**user_id**	char(36)
4	**total_price**	bigint(20)
5	**note**	varchar(191)
6	**paid**	tinyint(1)
7	**created_at**	timestamp
8	**updated_at**	timestamp
9	**snap_token**	varchar(191)

11. Tabel Messages

#	Name	Type
1	**id**	int(10)
2	**thread_id**	int(10)
3	**user_id**	char(36)
4	**body**	text
5	**product_id**	char(36)
6	**picture**	varchar(191)
7	**created_at**	timestamp
8	**updated_at**	timestamp
9	**deleted_at**	timestamp

12. Tabel Notifications

#	Name	Type
1	**id**	char(36)
2	**type**	varchar(191)
3	**notifiable_id**	char(36)
4	**notifiable_type**	varchar(191)
5	**data**	text
6	**read_at**	timestamp
7	**created_at**	timestamp
8	**updated_at**	timestamp

13. Tabel Orders

#	Name	Type
1	**id**	char(36)
2	**invoice_id**	char(36)
3	**number**	bigint(20)
4	**buyer_id**	char(36)
5	**seller_id**	char(36)
6	**total_price**	bigint(20)
7	**note**	varchar(191)
8	**created_at**	timestamp
9	**updated_at**	timestamp

14. Tabel Order_events

#	Name	Type
1	**id**	char(36)
2	**title**	varchar(191)
3	**icon**	varchar(191)
4	**priority_class**	varchar(191)
5	**content**	text
6	**available_to**	enum('buyer', 'seller', 'all')
7	**order_product_number**	bigint(20)
8	**created_at**	timestamp
9	**updated_at**	timestamp

15. Tabel Order_products

#	Name	Type
1	**number**	bigint(20)
2	**order_id**	char(36)
3	**product_id**	char(36)
4	**product_type**	varchar(191)
5	**product_class**	varchar(191)
6	**quantity**	int(11)
7	**total_price**	bigint(20)
8	**status**	tinyint(4)
9	**note**	text
10	**expire_at**	timestamp
11	**type**	varchar(191)
12	**price**	bigint(20)
13	**created_at**	timestamp
14	**updated_at**	timestamp

16. Tabel Participants

#	Name	Type
1	**id**	int(10)
2	**thread_id**	int(10)
3	**user_id**	char(36)
4	**last_read**	timestamp
5	**created_at**	timestamp
6	**updated_at**	timestamp
7	**deleted_at**	timestamp

17. Tabel Payment_confirmations

#	Name	Type
1	**id**	char(36)
2	**invoice_id**	char(36)
3	**payment_date**	date
4	**amount**	double
5	**method**	varchar(191)
6	**status**	tinyint(3)
7	**bank_account_number**	varchar(191)
8	**bank_account_name**	varchar(191)
9	**bank_name**	varchar(191)
10	**paypal_email**	varchar(191)
11	**paypal_account_status**	varchar(191)
12	**image**	varchar(191)
13	**note**	text
14	**admin_id**	char(36)
15	**admin_note**	text
16	**created_at**	timestamp
17	**updated_at**	timestamp
18	**token**	varchar(191)

18. Tabel Products

#	Name	Type
1	**id**	char(36)
2	**name**	varchar(191)
3	**user_id**	char(36)
4	**category_id**	char(36)
5	**price**	bigint(20)
6	**slug**	varchar(191)
7	**description**	text
8	**minimum_order**	bigint(20)
9	**created_at**	timestamp
10	**updated_at**	timestamp
11	**type**	enum('regular', 'instan')
12	**status**	tinyint(4)
13	**deleted_at**	timestamp
14	**views**	bigint(20)

19. Tabel Product_images

#	Name	Type
1	**id**	char(36)
2	**product_id**	char(191)
3	**name**	varchar(100)
4	**path**	varchar(100)
5	**size**	varchar(20)
6	**created_at**	timestamp
7	**updated_at**	timestamp
8	**username**	varchar(191)

20. Tabel Promotions

#	Name	Type
1	**id**	char(36)
2	**title**	varchar(100)
3	**image**	varchar(191)
4	**type**	varchar(10)
5	**url**	varchar(50)
6	**created_at**	timestamp
7	**updated_at**	timestamp

21. Tabel Reviews

#	Name	Type
1	**id**	char(36)
2	**user_id**	char(36)
3	**product_id**	char(36)
4	**order_product_number**	bigint(20)
5	**body**	varchar(191)
6	**file**	text
7	**response**	varchar(191)
8	**rating**	int(11)
9	**created_at**	timestamp
10	**updated_at**	timestamp

22. Tabel Threads

#	Name	Type
1	**id**	int(10)
2	**subject**	varchar(191)
3	**created_at**	timestamp
4	**updated_at**	timestamp
5	**deleted_at**	timestamp

23. Tabel Transactions

#	Name	Type
1	**id**	char(36)
2	**user_id**	char(36)
3	**total**	decimal(10,2)
4	**status**	int(10)
5	**type**	enum('withdrawal', 'revenue')
6	**credit_account_id**	char(36)
7	**comments**	varchar(300)
8	**created_at**	timestamp
9	**updated_at**	timestamp

24. Tabel Users

#	Name	Type
1	**id**	char(36)
2	**username**	varchar(191)
3	**name**	varchar(191)
4	**email**	varchar(191)
5	**password**	varchar(191)
6	**address**	varchar(191)
7	**subdistrict_id**	varchar(36)
8	**city_id**	varchar(36)
9	**province_id**	varchar(36)
10	**country_id**	varchar(36)
11	**phone**	varchar(191)
12	**balance**	bigint(20)
13	**avatar**	varchar(191)
14	**cover**	varchar(191)
15	**email_verified_at**	timestamp
16	**transaction_token**	varchar(191)
17	**status**	tinyint(4)
18	**remember_token**	varchar(100)
19	**created_at**	timestamp
20	**updated_at**	timestamp
21	**facebook**	varchar(191)
22	**instagram**	varchar(191)
23	**twitter**	varchar(191)
24	**website**	varchar(191)
25	**user_verification**	bigint(20)

25. Tabel User_offers

#	Name	Type
1	**id**	char(36)
2	**description**	text
3	**user_id**	char(36)
4	**request_id**	char(36)
5	**status**	tinyint(4)
6	**created_at**	timestamp
7	**updated_at**	timestamp

26. Tabel User_requests

#	Name	Type
1	**id**	char(36)
2	**title**	varchar(191)
3	**description**	text
4	**price**	bigint(20)
5	**est_shipment**	int(11)
6	**user_id**	char(36)
7	**category_id**	char(36)
8	**status**	tinyint(4)
9	**created_at**	timestamp
10	**updated_at**	timestamp
11	**deleted_at**	timestamp

27. Tabel Verifications

#	Name	Type
1	**id**	char(36)
2	**nik**	varchar(191)
3	**foto_setbadan**	varchar(100)
4	**foto_ktp**	varchar(100)
5	**foto_buku**	varchar(100)
6	**nama**	varchar(191)
7	**alamat**	varchar(191)
8	**kota**	varchar(191)
9	**provinsi**	varchar(191)
10	**kodepos**	varchar(191)
11	**negara**	varchar(191)
12	**user_id**	char(36)
13	**created_at**	timestamp
14	**updated_at**	timestamp
15	**user_verify**	bigint(20)

28. Tabel Wishlists

#	Name	Type
1	**id**	int(10)
2	**user_id**	char(36)
3	**product_id**	char(191)
4	**created_at**	timestamp
5	**updated_at**	timestamp