

tbl_transfer_items
transaction_number VARCHAR(100)
item_barcode VARCHAR(100)
item_name VARCHAR(100)
cat VARCHAR(100)
sub_category VARCHAR(100)
item_quant VARCHAR(100)
item_price VARCHAR(100)
item_status VARCHAR(100)
remarks VARCHAR(100)
date_received VARCHAR(100)
person_transferred VARCHAR(100)
employee_code VARCHAR(100)
ts_type VARCHAR(100)
unique_id BIGINT(20)
branch VARCHAR(100)
Indexes

tbl_goods_receive
item_barcode VARCHAR(100)
item_name VARCHAR(100)
cat VARCHAR(100)
sub_category VARCHAR(100)
item_quantity VARCHAR(100)
item_price VARCHAR(100)
person_received VARCHAR(100)
item_status VARCHAR(100)
date_received VARCHAR(100)
unique_id BIGINT(20)
Indexes

tbl_item_history
inventory_code VARCHAR(100)
item_name VARCHAR(100)
item_stocks VARCHAR(100)
item_description TEXT
item_price VARCHAR(100)
item_branch VARCHAR(100)
item_status VARCHAR(100)
item_date VARCHAR(100)
item_branch_code VARCHAR(100)
date_of_transfer VARCHAR(100)
idd BIGINT(20)
Indexes

tbl_branches_edit_history
_idd BIGINT(20)
curr_code VARCHAR(50)
curr_name VARCHAR(100)
modified_by VARCHAR(100)
prev_branch_code VARCHAR(50)
prev_branch_name VARCHAR(100)
m_date VARCHAR(50)
ecode VARCHAR(50)
Indexes

tbl_transaction_series
transfer_number VARCHAR(100)
branch_name VARCHAR(100)
date_received VARCHAR(100)
employee_code VARCHAR(100)
employee_name VARCHAR(100)
transfer_status VARCHAR(100)
Indexes

tbl_transfer_temp
transaction_number VARCHAR(100)
item_barcode VARCHAR(100)
item_name VARCHAR(100)
cat VARCHAR(100)
sub_category VARCHAR(100)
item_quant VARCHAR(100)
item_price VARCHAR(100)
item_status VARCHAR(100)
remarks VARCHAR(100)
date_received VARCHAR(100)
person_transferred VARCHAR(100)
employee_code VARCHAR(100)
ts_type VARCHAR(100)
unique_id BIGINT(20)
branch VARCHAR(100)
transfer_status VARCHAR(100)
Indexes

tbl_branch_transfer_history
uid BIGINT(20)
employee_code VARCHAR(99)
staff_name VARCHAR(99)
transfer_to VARCHAR(99)
transaction_number VARCHAR(99)
item_barcode VARCHAR(99)
item_name VARCHAR(99)
cat VARCHAR(99)
sub_cat VARCHAR(99)
quant VARCHAR(99)
price VARCHAR(99)
remarks VARCHAR(99)
ts_type VARCHAR(99)
transfer_date VARCHAR(99)
received_by VARCHAR(99)
item_from VARCHAR(99)
Indexes

tbl_categories
_id BIGINT(20)
cat_1 VARCHAR(100)
Indexes

tbl_staff_uid
uid VARCHAR(100)
Indexes

tbl_sales_series
_id BIGINT(20)
transaction_number VARCHAR(99)
customer_name VARCHAR(99)
staff_name VARCHAR(99)
staff_code VARCHAR(99)
customer_cash VARCHAR(99)
customer_change VARCHAR(99)
transaction_date VARCHAR(99)
branch VARCHAR(99)
payment_method VARCHAR(99)
invoice_number VARCHAR(99)
card_number VARCHAR(99)
c_expiration VARCHAR(99)
c_cw VARCHAR(99)
Indexes

tbl_item_update_history
uis VARCHAR(99)
item_barcode VARCHAR(99)
item_name VARCHAR(99)
description VARCHAR(99)
cat VARCHAR(99)
sub_cat VARCHAR(99)
staff_update VARCHAR(99)
staff_branch VARCHAR(99)
date_updated VARCHAR(99)
idd BIGINT(20)
Indexes

tbl_sales_temp
_id BIGINT(20)
transaction_number VARCHAR(99)
invoice_number VARCHAR(99)
item_barcode VARCHAR(99)
item_name VARCHAR(99)
price VARCHAR(99)
item_quantity VARCHAR(99)
total VARCHAR(99)
branch_name VARCHAR(99)
staff_code VARCHAR(99)
Indexes

tbl_sales
_id BIGINT(20)
transaction_number VARCHAR(99)
invoice_number VARCHAR(99)
staff_code VARCHAR(99)
staff_name VARCHAR(99)
branch VARCHAR(99)
item_barcode VARCHAR(99)
item_name VARCHAR(99)
quant VARCHAR(99)
total VARCHAR(99)
price VARCHAR(99)
date_transaction VARCHAR(99)
Indexes

tbl_promotional_sales_reg
_id BIGINT(20)
barcode VARCHAR(50)
set_time VARCHAR(50)
end_time VARCHAR(50)
set_date VARCHAR(50)
end_date VARCHAR(50)
set_by VARCHAR(100)
employee_code VARCHAR(100)
created_date VARCHAR(50)
status VARCHAR(50)
entry_num VARCHAR(1000)
active_status VARCHAR(50)
Indexes

tbl_goods_receive_history_series
name_of_receiver VARCHAR(99)
employee_code VARCHAR(99)
date_received VARCHAR(99)
docket_number VARCHAR(99)
Indexes

tbl_branch_transfer_series ▼	
💡 transaction_number VARCHAR(99)	
🔗 staff_name VARCHAR(99)	
🔗 staff_code VARCHAR(99)	
🔗 transaction_date VARCHAR(99)	
🔗 branch_code VARCHAR(99)	
🔗 transfer_to VARCHAR(99)	
🔗 transfer_status VARCHAR(99)	
🔗 receiving_status VARCHAR(99)	
Indexes ▶	

tbl_branch_transfer_item_temp ▼	
💡 uid BIGINT(20)	
🔗 employee_code VARCHAR(99)	
🔗 staff_name VARCHAR(99)	
🔗 transfer_to VARCHAR(99)	
🔗 transaction_number VARCHAR(99)	
🔗 item_barcode VARCHAR(99)	
🔗 item_name VARCHAR(99)	
🔗 cat VARCHAR(99)	
🔗 sub_cat VARCHAR(99)	
🔗 quant VARCHAR(99)	
🔗 remarks VARCHAR(99)	
🔗 ts_type VARCHAR(99)	
🔗 transfer_date VARCHAR(99)	
🔗 price VARCHAR(99)	
🔗 current_branch VARCHAR(99)	
🔗 receiving_status VARCHAR(99)	
Indexes ▶	

tbl_goods_edit_history ▼	
🔗 _idd VARCHAR(100)	
🔗 item_barcode VARCHAR(20)	
🔗 cat VARCHAR(20)	
🔗 sub_cat VARCHAR(20)	
🔗 description VARCHAR(20)	
🔗 quant VARCHAR(20)	
🔗 prev_quant VARCHAR(20)	
🔗 price VARCHAR(20)	
🔗 eic VARCHAR(50)	
🔗 ecode VARCHAR(50)	
🔗 edit_date VARCHAR(20)	

tbl_return_docket ▼	
💡 docket_number VARCHAR(100)	

tbl_uis_sequence ▼	
💡 uis VARCHAR(100)	
Indexes ▶	

tbl_transfers_list ▼	
🔗 transaction_number VARCHAR(100)	
🔗 item_barcode VARCHAR(100)	
🔗 item_name VARCHAR(100)	
🔗 cat VARCHAR(100)	
🔗 sub_category VARCHAR(100)	
🔗 item_quant VARCHAR(100)	
🔗 item_price VARCHAR(100)	
🔗 item_status VARCHAR(100)	
🔗 remarks VARCHAR(100)	
🔗 date_received VARCHAR(100)	
🔗 person_transferred VARCHAR(100)	
🔗 employee_code VARCHAR(100)	
🔗 ts_type VARCHAR(100)	
💡 unique_id BIGINT(20)	
🔗 branch VARCHAR(100)	
🔗 transfer_status VARCHAR(100)	
Indexes ▶	

tbl_transfer_history ▼	
🔗 transaction_number VARCHAR(100)	
🔗 item_barcode VARCHAR(100)	
🔗 item_name VARCHAR(100)	
🔗 cat VARCHAR(100)	
🔗 sub_category VARCHAR(100)	
🔗 item_quant VARCHAR(100)	
🔗 item_price VARCHAR(100)	
🔗 item_status VARCHAR(100)	
🔗 remarks VARCHAR(100)	
🔗 date_received VARCHAR(100)	
🔗 person_transferred VARCHAR(100)	
🔗 employee_code VARCHAR(100)	
🔗 ts_type VARCHAR(100)	
🔗 unique_id VARCHAR(100)	
🔗 branch VARCHAR(100)	
🔗 transfer_status VARCHAR(100)	
💡 idd BIGINT(20)	
Indexes ▶	

tbl_goods_receive_history ▼	
🔗 docket_number VARCHAR(100)	
🔗 employee_code VARCHAR(100)	
🔗 item_barcode VARCHAR(100)	
🔗 item_name VARCHAR(100)	
🔗 cat VARCHAR(100)	
🔗 sub_category VARCHAR(100)	
🔗 item_quantity VARCHAR(100)	
🔗 item_price VARCHAR(100)	
🔗 person_received VARCHAR(100)	
🔗 item_status VARCHAR(100)	
🔗 date_received VARCHAR(100)	
💡 idd BIGINT(20)	
Indexes ▶	

tbl_goods_docket ▼	
💡 docket_number VARCHAR(100)	
Indexes ▶	

tbl_swho_items ▼	
💡 uis BIGINT(20)	
🔗 item_barcode VARCHAR(100)	
🔗 item_name VARCHAR(100)	
🔗 cat VARCHAR(100)	
🔗 sub_cat VARCHAR(100)	
🔗 item_price VARCHAR(100)	
🔗 item_description VARCHAR(100)	
🔗 item_status VARCHAR(100)	
🔗 date_created VARCHAR(100)	
Indexes ▶	

tbl_sales_number ▼	
💡 idd BIGINT(20)	
Indexes ▶	

tbl_promotional_sales ▼	
💡 uid BIGINT(20)	
🔗 item_barcode VARCHAR(50)	
🔗 set_time VARCHAR(50)	
🔗 end_time VARCHAR(50)	
🔗 set_date VARCHAR(50)	
🔗 end_date VARCHAR(50)	
🔗 branch VARCHAR(50)	
🔗 status VARCHAR(50)	
🔗 employee_code VARCHAR(50)	
🔗 employee_name VARCHAR(100)	
🔗 date_implemented VARCHAR(50)	
🔗 deducted_price VARCHAR(50)	
🔗 original_price VARCHAR(50)	
🔗 entry_num VARCHAR(1000)	
Indexes ▶	

tbl_transfer_number ▼	
💡 transfer_number VARCHAR(100)	
Indexes ▶	

tbl_items	
◇ r_id VARCHAR(1000)	
◇ inventory_code VARCHAR(100)	
◇ item_name VARCHAR(100)	
◇ employee_code VARCHAR(100)	
◇ item_stocks VARCHAR(100)	
◇ item_description VARCHAR(100)	
◇ item_price VARCHAR(100)	
◇ item_status VARCHAR(100)	
◇ item_date VARCHAR(100)	
◇ item_b_code VARCHAR(100)	
◇ return_type VARCHAR(100)	
🔑 idd BIGINT(20)	
Indexes	

tbl_branch_goods_receive	
◇ item_barcode VARCHAR(100)	
◇ item_name VARCHAR(100)	
◇ cat VARCHAR(100)	
◇ sub_category VARCHAR(100)	
◇ item_quantity VARCHAR(100)	
◇ item_price VARCHAR(100)	
◇ item_status VARCHAR(100)	
◇ date_received VARCHAR(100)	
🔑 unique_id BIGINT(20)	
◇ branch_name VARCHAR(100)	
Indexes	

tbl_branch_goods_receive_history	
◇ transaction_number VARCHAR(100)	
◇ item_barcode VARCHAR(100)	
◇ item_name VARCHAR(100)	
◇ cat VARCHAR(100)	
◇ sub_category VARCHAR(100)	
◇ item_quant VARCHAR(100)	
◇ item_price VARCHAR(100)	
◇ remarks VARCHAR(100)	
◇ person_transferred VARCHAR(100)	
◇ employee_code VARCHAR(100)	
◇ ts_type VARCHAR(100)	
◇ branch VARCHAR(100)	
◇ transfer_status VARCHAR(100)	
🔑 idd BIGINT(20)	
Indexes	

tbl_users	
◇ b_name VARCHAR(100)	
◇ b_code VARCHAR(100)	
◇ b_status VARCHAR(100)	
◇ b_password VARCHAR(100)	
◇ b_lastname VARCHAR(100)	
◇ b_email VARCHAR(100)	
◇ b_staff_code VARCHAR(100)	
◇ b_user_type VARCHAR(100)	
◇ b_super_admin VARCHAR(100)	
🔑 idd BIGINT(20)	
◇ b_admin_priv VARCHAR(100)	
Indexes	

tbl_branch_goods_receive_series	
◇ transaction_number VARCHAR(100)	
◇ transact_by VARCHAR(100)	
◇ received_date VARCHAR(100)	
◇ receiver_code VARCHAR(100)	
◇ branch VARCHAR(100)	
🔑 idd BIGINT(20)	
Indexes	

tbl_swho_items_temp	
◇ item_barcode VARCHAR(100)	
◇ item_name VARCHAR(100)	
◇ cat VARCHAR(100)	
◇ sub_category VARCHAR(100)	
◇ item_price VARCHAR(100)	
◇ Description VARCHAR(100)	
◇ item_status VARCHAR(100)	
◇ date_created VARCHAR(100)	
🔑 _id BIGINT(20)	
Indexes	

tbl_sales_return_goods	
🔑 uid BIGINT(20)	
◇ barcode VARCHAR(50)	
◇ invoice VARCHAR(100)	
◇ quant VARCHAR(20)	
◇ ts_date VARCHAR(50)	
◇ r_date VARCHAR(50)	
◇ staff_code VARCHAR(50)	
◇ staff_name VARCHAR(50)	
◇ branch VARCHAR(50)	
Indexes	

tbl_goods_receive_series	
🔑 uid BIGINT(20)	
◇ item_barcode VARCHAR(100)	
◇ cat VARCHAR(100)	
◇ name_of_receiver VARCHAR(100)	
◇ employee_code VARCHAR(100)	
◇ date_received VARCHAR(100)	
◇ docket_number VARCHAR(100)	
Indexes	

tbl_promotional_number	
🔑 _idd BIGINT(20)	
Indexes	

tbl_goods_receive_temp	
🔑 unique_id BIGINT(20)	
◇ docket_number VARCHAR(100)	
◇ employee_code VARCHAR(100)	
◇ item_barcode VARCHAR(100)	
◇ item_name VARCHAR(100)	
◇ cat VARCHAR(100)	
◇ sub_category VARCHAR(100)	
◇ item_quantity VARCHAR(100)	
◇ item_price VARCHAR(100)	
◇ item_description VARCHAR(100)	
◇ person_received VARCHAR(100)	
◇ item_status VARCHAR(100)	
◇ date_received VARCHAR(100)	
Indexes	

tbl_branches	
🔑 _id INT(254)	
◇ branch_code VARCHAR(200)	
◇ branch_name VARCHAR(200)	
◇ status VARCHAR(50)	
Indexes	

tbl_branch_transfer_number	
🔑 trans_number VARCHAR(99)	
Indexes	