AZ Database Relation Schema

Entities:

store(*store_id*, address, zip_code, phone)

inventory(*item_num*, sh_title, title, description, quantity, unit, avg_cost,unit_cost, old_date,min_leval, shelf_code)

sales(*invoice_num*, sale_date, item_num, salequantity, price, note)

purchase(*pur_num*, pur_date, item_num, purchasequantity, unit_cost, note)

account_payable(*sup_id*, balance)

purchase_payment_record(*sup_id*, *pur_num*, pur_date, amount, trans_type)

supplier(*sup_id*,name,address,phone)

employees(*empno*,firstname,lastname,salary,store_id,pos_code)

positions(*pos_code*, title)

skills(*skill_id*, description)

customer(*customer_no*,firstname,lastname,address, city,state, zipcode)

Relationships:

store_inv(*store_id*,*item_num*)

sales_store(*store_id*, *invoice_num*)

store_position_skill(*pos_code*, *store_id*, *skill_id*)

emp_skill(*empno*, *skill_id*)

customer_pur(*customer_no*,*pur_num*)

store_supplier_sales(*store_id* ,*sup_id*, *invoice_num*)

emp_store(*empno*, *store_id*)

emp_position(*empno*, *pos_code*)