CREATE TABLE quotehd(

quoteIDHD bigint(20) NOT NULL auto\_increment Primary Key,

succursale\_id int(11) NOT NULL,

code varchar(3) NOT NULL,

quoteNumber int(11),

dateQuote datetime NOT NULL,

customers\_id bigint(20) NOT NULL,

nomClient varchar(100) NULL,

shipTo mediumtext NULL,

notes mediumtext NULL,

monnaie varchar(3) NULL,

quantiteItems numeric(12, 2) NULL,

totalItems numeric(12, 2) NULL,

taxes numeric(12, 2) NULL,

discountPourcentage numeric(6, 2) NULL,

discountAmount numeric(12, 2) NULL,

grandTotal numeric(12, 2) NULL,

transport numeric(12, 2) NULL,

orderMoney varchar(1) NULL,

taux numeric(12, 6) NULL,

statut varchar(1) NULL,

typePaiement varchar(15) NULL,

userc\_id int(11) NULL,

date\_creation datetime default current\_timestamp on update current\_timestamp,

userm\_id int(11) NULL,

date\_modification datetime default current\_timestamp on update current\_timestamp,

message\_id int(11) NULL,

user\_override int(11) NULL,

date\_override datetime default current\_timestamp on update current\_timestamp

)Engine = InnoDB;

CREATE TABLE quotedt(

quoteidDT bigint(20) NOT NULL auto\_increment Primary Key,

succursale\_id varchar(2) NOT NULL,

quoteidHD bigint(20),

produit\_id bigint(20),

itemName varchar(100) NULL,

itemDescription mediumtext NULL,

typeItem varchar(10) NULL,

dateQuote datetime NOT NULL,

quantite numeric(12, 2) NULL,

quantite2 numeric(12, 2) NULL,

unitPrice1 numeric(12, 2) NULL,

unitPrice2 numeric(12, 2) NULL,

averageCost numeric(12, 2) NULL,

monnaie varchar(3) NULL,

statut varchar(1) NULL,

orderUnit varchar(1) NULL,

descriptionUnit varchar(10) NULL,

unit\_id int(11) NULL

)Engine = InnoDB;

CREATE TABLE invoicehd(

invoiceIDHD bigint(20) NOT NULL auto\_increment Primary Key,

succursale\_id int(11),

code varchar(3) NOT NULL,

invoiceNumber int(11),

dateInvoice date NOT NULL,

salesOrderIDHD bigint(20),

quoteIDHD bigint(20),

customers\_id bigint(20),

shipto mediumtext NULL,

notes mediumtext NULL,

monnaie varchar(4) NULL,

quantiteItems numeric(18, 2) NULL,

totalItems numeric(12, 2) NULL,

taxes numeric(12, 2) NULL,

discountPourcentage numeric(6, 2) NULL,

discountAmount numeric(18, 2) NULL,

grandTotal numeric(18, 2) NULL,

montantpaye numeric(18, 2) NULL,

ordermoney varchar(1) NULL,

taux numeric(18, 6) NULL,

statut varchar(1) NULL,

transport numeric(18, 2) NULL,

typePaiement varchar(15) NULL,

statutPaiement char(1) NULL,

typeFacture char(1) NULL,

user\_Override varchar(25) NULL,

date\_Override datetime NULL,

totalCost numeric(18, 2) NULL,

deposit numeric(18, 2),

poNumber varchar(15),

message mediumtext NULL,

fermer char(1),

isPrinted char(1),

userc\_id int(11) NULL,

date\_Creation datetime default current\_timestamp on update current\_timestamp,

userm\_id int(11),

date\_Modification datetime default current\_timestamp on update current\_timestamp

)Engine = InnoDB;

CREATE TABLE invoicedt(

invoiceIDDT bigint(20) NOT NULL auto\_increment Primary Key,

succursale\_id int(11),

invoiceIDHD bigint(20) NOT NULL,

produit\_id bigint(20) NOT NULL,

dateInvoice date NOT NULL,

quantite numeric(12, 2) NULL,

unitPrice1 numeric(12, 2) NULL,

unitPrice2 numeric(12, 2) NULL,

statut varchar(1) NULL,

monnaie varchar(4) NULL,

typeFacture varchar(1) NULL,

orderMoney varchar(1) NULL,

taux numeric(12, 6) NULL,

averageCost numeric(12, 2) NULL,

orderUnit varchar(1) NULL,

descriptionUnit varchar(100) NULL,

quantite2 numeric(12, 2) NULL,

unit\_id int NULL,

itemName varchar(100) NULL,

itemDescription Mediumtext,

typeItem varchar(15) NULL

)Engine = InnoDB;

CREATE TABLE receivinghd(

receivingIDHD bigint(20) NOT NULL auto\_increment Primary Key,

succursale\_id int(11) NOT NULL,

code varchar](3) NOT NULL,

receivingNumber int(11),

dateReceiving date NOT NULL,

receiptNumber varchar(25) NOT NULL,

purchaseOrderIDHD varchar(30) NULL,

dateReceipt date NULL,

notes mediumtext NULL,

vendor\_id int(11) NULL,

total numeric(18, 4) NULL,

grandTotal numeric(18, 4) NULL,

discountPercentage numeric(6, 2) NULL,

discount numeric(18, 4) NULL,

taxes numeric(18, 4) NULL,

freight numeric(18, 4) NULL,

fee numeric(18, 4) NULL,

spreadFee varchar(3) NULL,

orderMoney varchar(1) NULL,

taux numeric(12, 6) NULL,

statut varchar(1) NULL,

typeFacture varchar(1) NULL,

monnaie varchar(4) NULL,

totalItems numeric(12, 2) NULL,

fermer varchar(1) NULL CONSTRAINT [DF\_ReceivingHD\_Fermer] DEFAULT ('N'),

userc\_id int(11) NULL,

date\_creation datetime default current\_timestamp on update current\_timestamp

userm\_id int(11) NULL,

date\_modification datetime default current\_timestamp on update current\_timestamp

isTransfered varchar(1) NULL CONSTRAINT [DF\_ReceivingHD\_Istransfered] DEFAULT ('N')

)Engine = InnoDB;

CREATE TABLE receivingdt(

receivingIDHD bigint(20) NOT NULL,

succursale\_id varchar(2) NOT NULL,

receivingIDDT bigint(20) NOT NULL auto\_increment,

produit\_id bigint(20) NOT NULL,

dateReceiving date NOT NULL,

quantiteArrive numeric(12, 2) NULL,

unitPrice numeric(18, 4) NULL,

newPrice numeric(18, 4) NULL,

statut varchar(1) NULL,

typeFacture varchar(1) NULL,

monnaie varchar(4) NULL,

orderMoney varchar(1) NULL,

taux numeric(12, 6) NULL,

averageCost numeric(18, 4) NULL,

orderUnit varchar(1) NULL,

unit\_id int(11) NULL,

descriptionUnit varchar(100) NULL,

quantite2 numeric(12, 2) NULL,

fermer varchar(1) NULL CONSTRAINT [DF\_ReceivingDT\_Fermer] DEFAULT ('N'),

itemName varchar(100) NULL,

itemDescription varchar(300) NULL,

)Engine = InnoDB;

CREATE TABLE paymentreceive(

paymentRIDHD bigint(20) NOT NULL auto\_increment Primary Key,

succursale\_id int(11),

code varchar(3),

paymentRnumber int(11) NULL,

datePaymentR datetime default current\_timestamp,

customers\_id bigint(20) NULL,

notes Mediumtext NULL,

monnaie varchar(4) NULL,

amountReceived numeric(12, 2) NULL,

cash numeric(12, 2) NULL,

dbcr numeric(12, 2) NULL,

cheque numeric(12, 2) NULL,

chequeNumber varchar(20) NULL,

orderMoney char(1) NULL,

taux numeric(12, 6) NULL,

statut char(1) NULL,

typePaiement varchar(15) NULL,

userc\_id int(11) NULL,

date\_creation datetime default current\_timestamp,

userm\_id int(11) NULL,

date\_modification datetime default current\_timestamp on update current\_timestamp

) Engine = InnoDB;

CREATE TABLE cptnumber(

Ccptnumber\_id int NOT NULL auto\_increment Primary Key,

customer int,

invoice int,

item int,

payment int,

quote int,

receiving int,

vendor int

) Engine = InnoDB;