TABLE DESIGN

TABLE NO: 1

TABLE:LOGIN

PRIMARY KEY :LOGINID

TABLE DESCRIPTION: TO STORE ALL USER LOGIN DETAILS

SLNO	ATTRIBUTE NAME	DATA TYPE	DESCRIPTION
1	LOGINID	INT(11)	PRIMARY KEY
2	USER NAME	VARCHAR(30)	USERNAME
3	PASSWORD	VAR CHAR(50	PASSWORD OF EACH USERS

TABLE NO: 2

TABLE :USER_REGISTRATION

PRIMARY KEY :USERID

TABLE DESCRIPTION:REGISTER USER DETAILS

SLNO	ATTRIBUTE NAME	DATA TYPE	DESCRIPTION
1	USERID	INT(8) AI	PRIMARY KEY FOR THIS TABLE
2	USERNAME	VAR CHAR(50)	NAME OF THE USER
3	MOBILE	INT(8)	USER PHONE NO
4	EMAIL	VAR CHAR(50)	USER EMAIL ID
5	ADDRESS	VAR CHAR(50)	USER ADDRESS

SL NO	ATTRIBUTE NAME	DATA TYPE	DESCRIPTION
6	STATUS	INT(8)	TO KNOW THE STATUS

TABLE NO: 3

TABLE :CARDAMON _REGISTRATION
PRIMARY KEY :CATID
TABLE DESCRIPTION:REGISTER CARDAMOM DETAILS

SL NO	ATTRIBUTE NAME	DATA TYPE	DESCRIPTION
1	CATID	INT(8) AI	PRIMARY KEY FOR THIS TABLE
2	CATNAME	VAR CHAR(50)	NAME OF THE CATEGORY
3	STATUS	INT(8)	TO KNOW THE STATUS

TABLE NO: 4
TABLE :ADD AUCTION
PRIMARY KEY :AUID
TABLE DESCRIPTION:REGISTER AUCTION DETAILS

SL NO	ATTRIBUTE NAME	DATA TYPE	DESCRIPTION
1	AUID	INT(8) AI	PRIMARY KEY FOR THIS TABLE
2	USERID	INT(8)	FOREIGN KEY
3	PLACE	VAR CHAR(10)	PLACE OF AUCTION
4	PRICE	INT(8)	PRICE OF PRODUCT

TABLE NO: 5
TABLE :AUCTION

PRIMARY KEY :PID
TABLE DESCRIPTION:REGISTER PRODUCT DETAILS

SL NO	ATTRIBUTE NAME	DATA TYPE	DESCRIPTION
1	PID	INT(8) AI	PRIMARY KEY FOR THIS TABLE
2	USERID	INT(8)	FOREIGN KEY
3	PNAME	VAR CHAR(10)	PRODUCT NAME
4	PIMAGE	VAR CHAR(50)	PRODUCT IMAGE
5	QUANTITY	INT(8)	QUANTITY
6	PRICE	INT(8)	PRICE
7	STATUS	INT(8)	TO KNOW THE STATUS

TABLE NO: 6

TABLE :WHOLESLAERS REGISTRATION
PRIMARY KEY :WHID
TABLE DESCRIPTION:REGISTER SUPPLIER DETAILS

SL NO	ATTRIBUTE NAME	DATA TYPE	DESCRIPTION
1	WHID	INT(8) AI	PRIMARY KEY FOR THIS TABLE
2	NAME	VAR CHAR(50)	NAME OF THE WHOLESALER
3	MOB	INT(8)	USER PHONE NO
4	EMAIL ID	VAR CHAR(50)	USER EMAIL ID

		INT(8)	TO KNOW THE
5	STATUS		STATUS

TABLE NO: 7

TABLE BILL
PRIMARY KEY :BILID
TABLE DESCRIPTION:REGISTER BILL DETAILS

SL NO	ATTRIBUTE NAME	DATA TYPE	DESCRIPTION
1	BILID	INT(8) AI	PRIMARY KEY FOR THIS TABLE
2	DATE	DATE	DATE OF TRANSACTION
3	PID	INT(8)	FOREIGN KEY
4	AUCTION NO	INT(8)	NUMBER PURCHASED
5	TOTAL	INT(8)	TOTAL AMOUNT
6	STATUS	INT(8)	TO KNOW THE STATUS