SELECT [BONUS\_ID]

,[EMP\_ID]

,[BONUS\_TYPE]

FROM [dbo].[BONUS]

INSERT INTO [dbo].[BONUS]

([BONUS\_ID]

,[EMP\_ID]

,[BONUS\_TYPE])

VALUES

(<BONUS\_ID, int,>

,<EMP\_ID, int,>

,<BONUS\_TYPE, varchar(50),>)

UPDATE [dbo].[BONUS]

SET [BONUS\_ID] = <BONUS\_ID, int,>

,[EMP\_ID] = <EMP\_ID, int,>

,[BONUS\_TYPE] = <BONUS\_TYPE, varchar(50),>

WHERE <Search Conditions,,>

DELETE FROM [dbo].[BONUS]

WHERE <Search Conditions,,>

/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

SELECT [BUSI\_NUM]

,[BUSI\_NAME]

,[TAX\_NUM]

,[BUSI\_PH\_NO]

,[BUSI\_EMAIL]

,[BUSI\_ADDRESS]

FROM [dbo].[BUSINESS]

INSERT INTO [dbo].[BUSINESS]

([BUSI\_NUM]

,[BUSI\_NAME]

,[TAX\_NUM]

,[BUSI\_PH\_NO]

,[BUSI\_EMAIL]

,[BUSI\_ADDRESS])

VALUES

(<BUSI\_NUM, int,>

,<BUSI\_NAME, varchar(50),>

,<TAX\_NUM, int,>

,<BUSI\_PH\_NO, int,>

,<BUSI\_EMAIL, varchar(50),>

,<BUSI\_ADDRESS, varchar(50),>)

UPDATE [dbo].[BUSINESS]

SET [BUSI\_NUM] = <BUSI\_NUM, int,>

,[BUSI\_NAME] = <BUSI\_NAME, varchar(50),>

,[TAX\_NUM] = <TAX\_NUM, int,>

,[BUSI\_PH\_NO] = <BUSI\_PH\_NO, int,>

,[BUSI\_EMAIL] = <BUSI\_EMAIL, varchar(50),>

,[BUSI\_ADDRESS] = <BUSI\_ADDRESS, varchar(50),>

WHERE <Search Conditions,,>

DELETE FROM [dbo].[BUSINESS]

WHERE <Search Conditions,,>

/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

SELECT [CREDIT\_TRAN\_ID]

,[PAYMENT\_ID]

,[CUS\_FNAME]

,[CUS\_LNAME]

,[CARD\_TYPE]

,[CARD\_COMP\_NAME]

,[DATE\_OF\_EXP]

,[TOTAL\_AMT]

FROM [dbo].[CREDIT]

INSERT INTO [dbo].[CREDIT]

([CREDIT\_TRAN\_ID]

,[PAYMENT\_ID]

,[CUS\_FNAME]

,[CUS\_LNAME]

,[CARD\_TYPE]

,[CARD\_COMP\_NAME]

,[DATE\_OF\_EXP]

,[TOTAL\_AMT]))

VALUES

(<CREDIT\_TRAN\_ID, int,>

,<PAYMENT\_ID, int,>

,<CUS\_FNAME, varchar(50),>

,<CUS\_LNAME, varchar(50),>

,<CARD\_TYPE, char(10),>

,<CARD\_COMP\_NAME, char(10),>

,<DATE\_OF\_EXP, int,>

,<TOTAL\_AMT, float,>)

UPDATE [dbo].[CREDIT]

SET [CREDIT\_TRAN\_ID] = <CREDIT\_TRAN\_ID, int,>

,[PAYMENT\_ID] = <PAYMENT\_ID, int,>

,[CUS\_FNAME] = <CUS\_FNAME, varchar(50),>

,[CUS\_LNAME] = <CUS\_LNAME, varchar(50),>

,[CARD\_TYPE] = <CARD\_TYPE, char(10),>

,[CARD\_COMP\_NAME] = <CARD\_COMP\_NAME, char(10),>

,[DATE\_OF\_EXP] = <DATE\_OF\_EXP, int,>

,[TOTAL\_AMT] = <TOTAL\_AMT, float,>

WHERE <Search Conditions,,>

DELETE FROM [dbo].[CREDIT]

WHERE <Search Conditions,,>

/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

SELECT [CUS\_ID]

,[MENU\_NO]

,[CUS\_REVIEW\_NO]

,[CUS\_FNAME]

,[CUS\_PH\_NO]

,[CUS\_EMAIL]

,[CUS\_LNAME]

,[FOOD\_TYPE]

FROM [dbo].[CUSTOMER]

INSERT INTO [dbo].[CUSTOMER]

([CUS\_ID]

,[MENU\_NO]

,[CUS\_REVIEW\_NO]

,[CUS\_FNAME]

,[CUS\_PH\_NO]

,[CUS\_EMAIL]

,[CUS\_LNAME]

,[FOOD\_TYPE])

VALUES

(<CUS\_ID, int,>

,<MENU\_NO, int,>

,<CUS\_REVIEW\_NO, int,>

,<CUS\_FNAME, varchar(50),>

,<CUS\_PH\_NO, int,>

,<CUS\_EMAIL, varchar(50),>

,<CUS\_LNAME, nchar(10),>

,<FOOD\_TYPE, varchar(50),>)

UPDATE [dbo].[CUSTOMER]

SET [CUS\_ID] = <CUS\_ID, int,>

,[MENU\_NO] = <MENU\_NO, int,>

,[CUS\_REVIEW\_NO] = <CUS\_REVIEW\_NO, int,>

,[CUS\_FNAME] = <CUS\_FNAME, varchar(50),>

,[CUS\_PH\_NO] = <CUS\_PH\_NO, int,>

,[CUS\_EMAIL] = <CUS\_EMAIL, varchar(50),>

,[CUS\_LNAME] = <CUS\_LNAME, nchar(10),>

,[FOOD\_TYPE] = <FOOD\_TYPE, varchar(50),>

WHERE <Search Conditions,,>

DELETE FROM [dbo].[CUSTOMER]

WHERE <Search Conditions,,>

/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

SELECT [DEBIT\_TRAN\_ID]

,[INV\_NUM]

,[CARD\_TYPE]

,[CUS\_FNAME]

,[DATE\_OF\_EXP]

FROM [dbo].[DEBIT]

INSERT INTO [dbo].[DEBIT]

([DEBIT\_TRAN\_ID]

,[PAYMENT\_ID]

,[CARD\_TYPE]

,[CUS\_FNAME]

,[DATE\_OF\_EXP]

,[TOTAL\_AMT])

VALUES

(<DEBIT\_TRAN\_ID, int,>

,<PAYMENT\_ID, floatS,>

,<CARD\_TYPE, char(10),>

,<CUS\_FNAME, varchar(50),>

,<DATE\_OF\_EXP, int,>

,<TOTAL\_AMT, float,>)

UPDATE [dbo].[DEBIT]

SET [DEBIT\_TRAN\_ID] = <DEBIT\_TRAN\_ID, int,>

,[PAYMENT\_ID] = <PAYMENT\_ID, int,>

,[CARD\_TYPE] = <CARD\_TYPE, char(10),>

,[CUS\_FNAME] = <CUS\_FNAME, varchar(50),>

,[DATE\_OF\_EXP] = <DATE\_OF\_EXP, int,>

,[TOTAL\_AMT] = <TOTAL\_AMT, float,>

WHERE <Search Conditions,,>

DELETE FROM [dbo].[DEBIT]

WHERE <Search Conditions,,>

/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

SELECT [DEPT\_ID]

,[DEPT\_NAME]

,[EMP\_ID]

FROM [dbo].[DEPARTMENT]

INSERT INTO [dbo].[DEPARTMENT]

([DEPT\_ID]

,[DEPT\_NAME]

,[EMP\_ID])

VALUES

(<DEPT\_ID, int,>

,<DEPT\_NAME, varchar(50),>

,<EMP\_ID, int,>)

UPDATE [dbo].[DEPARTMENT]

SET [DEPT\_ID] = <DEPT\_ID, int,>

,[DEPT\_NAME] = <DEPT\_NAME, varchar(50),>

,[EMP\_ID] = <EMP\_ID, int,>

WHERE <Search Conditions,,>

DELETE FROM [dbo].[DEPARTMENT]

WHERE <Search Conditions,,>

/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

SELECT [DEPT\_ID]

,[EMP\_ID]

,[DEPT\_CHAIR\_PH\_NO]

,[DEPT\_CHAIR\_SSN]

,[DEPT\_CHAIR\_DOB]

,[DEPT\_CHAIR\_ADDRESS]

FROM [dbo].[DEPARTMENT\_CHAIR]

INSERT INTO [dbo].[DEPARTMENT\_CHAIR]

([DEPT\_ID]

,[EMP\_ID]

,[DEPT\_CHAIR\_PH\_NO]

,[DEPT\_CHAIR\_SSN]

,[DEPT\_CHAIR\_DOB]

,[DEPT\_CHAIR\_ADDRESS])

VALUES

(<DEPT\_ID, int,>

,<EMP\_ID, int,>

,<DEPT\_CHAIR\_PH\_NO, int,>

,<DEPT\_CHAIR\_SSN, int,>

,<DEPT\_CHAIR\_DOB, int,>

,<DEPT\_CHAIR\_ADDRESS, varchar(50),>)

UPDATE [dbo].[DEPARTMENT\_CHAIR]

SET [DEPT\_ID] = <DEPT\_ID, int,>

,[EMP\_ID] = <EMP\_ID, int,>

,[DEPT\_CHAIR\_PH\_NO] = <DEPT\_CHAIR\_PH\_NO, int,>

,[DEPT\_CHAIR\_SSN] = <DEPT\_CHAIR\_SSN, int,>

,[DEPT\_CHAIR\_DOB] = <DEPT\_CHAIR\_DOB, int,>

,[DEPT\_CHAIR\_ADDRESS] = <DEPT\_CHAIR\_ADDRESS, varchar(50),>

WHERE <Search Conditions,,>

DELETE FROM [dbo].[DEPARTMENT\_CHAIR]

WHERE <Search Conditions,,>

/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

SELECT [DEPND\_ID]

,[EMP\_ID]

,[DEPND\_FNAME]

,[DEPND\_LNAME]

,[DEPND\_PH\_NO]

,[RELATIONSHIP]

,[DEPND\_DOB]

,[DEPND\_ADDRESS]

FROM [dbo].[DEPENDENT]

INSERT INTO [dbo].[DEPENDENT]

([DEPND\_ID]

,[EMP\_ID]

,[DEPND\_FNAME]

,[DEPND\_LNAME]

,[DEPND\_PH\_NO]

,[RELATIONSHIP]

,[DEPND\_DOB]

,[DEPND\_ADDRESS])

VALUES

(<DEPND\_ID, int,>

,<EMP\_ID, int,>

,<DEPND\_FNAME, varchar(50),>

,<DEPND\_LNAME, varchar(50),>

,<DEPND\_PH\_NO, int,>

,<RELATIONSHIP, varchar(50),>

,<DEPND\_DOB, int,>

,<DEPND\_ADDRESS, varchar(50),>)

UPDATE [dbo].[DEPENDENT]

SET [DEPND\_ID] = <DEPND\_ID, int,>

,[EMP\_ID] = <EMP\_ID, int,>

,[DEPND\_FNAME] = <DEPND\_FNAME, varchar(50),>

,[DEPND\_LNAME] = <DEPND\_LNAME, varchar(50),>

,[DEPND\_PH\_NO] = <DEPND\_PH\_NO, int,>

,[RELATIONSHIP] = <RELATIONSHIP, varchar(50),>

,[DEPND\_DOB] = <DEPND\_DOB, int,>

,[DEPND\_ADDRESS] = <DEPND\_ADDRESS, varchar(50),>

WHERE <Search Conditions,,>

DELETE FROM [dbo].[DEPENDENT]

WHERE <Search Conditions,,>

/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

SELECT [EMP\_ID]

,[BUSI\_NUM]

,[DEP\_ID]

,[EMP\_ADDRESS]

,[EMP\_FNAME]

,[EMP\_LNAME]

,[EMP\_EMAIL]

,[EMP\_PH\_NO]

,[EMP\_DOB]

,[EMP\_SSN]

,[EMP\_TITLE]

,[EMP\_SALARY]

,[EMP\_GENDER]

,[EMP\_HIRE\_DATE]

FROM [dbo].[EMPLOYEE]

INSERT INTO [dbo].[EMPLOYEE]

([EMP\_ID]

,[BUSI\_NUM]

,[DEP\_ID]

,[EMP\_ADDRESS]

,[EMP\_FNAME]

,[EMP\_LNAME]

,[EMP\_EMAIL]

,[EMP\_PH\_NO]

,[EMP\_DOB]

,[EMP\_SSN]

,[EMP\_TITLE]

,[EMP\_SALARY]

,[EMP\_GENDER]

,[EMP\_HIRE\_DATE])

VALUES

(<EMP\_ID, int,>

,<BUSI\_NUM, int,>

,<DEP\_ID, int,>

,<EMP\_ADDRESS, varchar(50),>

,<EMP\_FNAME, varchar(50),>

,<EMP\_LNAME, varchar(50),>

,<EMP\_EMAIL, varchar(50),>

,<EMP\_PH\_NO, int,>

,<EMP\_DOB, int,>

,<EMP\_SSN, int,>

,<EMP\_TITLE, varchar(50),>

,<EMP\_SALARY, float,>

,<EMP\_GENDER, char(10),>

,<EMP\_HIRE\_DATE, int,>)

UPDATE [dbo].[EMPLOYEE]

SET [EMP\_ID] = <EMP\_ID, int,>

,[BUSI\_NUM] = <BUSI\_NUM, int,>

,[DEP\_ID] = <DEP\_ID, int,>

,[EMP\_ADDRESS] = <EMP\_ADDRESS, varchar(50),>

,[EMP\_FNAME] = <EMP\_FNAME, varchar(50),>

,[EMP\_LNAME] = <EMP\_LNAME, varchar(50),>

,[EMP\_EMAIL] = <EMP\_EMAIL, varchar(50),>

,[EMP\_PH\_NO] = <EMP\_PH\_NO, int,>

,[EMP\_DOB] = <EMP\_DOB, int,>

,[EMP\_SSN] = <EMP\_SSN, int,>

,[EMP\_TITLE] = <EMP\_TITLE, varchar(50),>

,[EMP\_SALARY] = <EMP\_SALARY, float,>

,[EMP\_GENDER] = <EMP\_GENDER, char(10),>

,[EMP\_HIRE\_DATE] = <EMP\_HIRE\_DATE, int,>

WHERE <Search Conditions,,>

DELETE FROM [dbo].[EMPLOYEE]

WHERE <Search Conditions,,>

/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

SELECT [EMP\_ID]

,[MALE]

,[FEMALE]

,[OTHER]

FROM [dbo].[GENDER/SEX]

INSERT INTO [dbo].[GENDER/SEX]

([EMP\_ID]

,[MALE]

,[FEMALE]

,[OTHER])

VALUES

(<EMP\_ID, int,>

,<MALE, varchar(50),>

,<FEMALE, varchar(50),>

,<OTHER, varchar(50),>)

UPDATE [dbo].[GENDER/SEX]

SET [EMP\_ID] = <EMP\_ID, int,>

,[MALE] = <MALE, varchar(50),>

,[FEMALE] = <FEMALE, varchar(50),>

,[OTHER] = <OTHER, varchar(50),>

WHERE <Search Conditions,,>

DELETE FROM [dbo].[GENDER/SEX]

WHERE <Search Conditions,,>

/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

SELECT [INV\_NUM]

,[CUS\_ID]

,[VEND\_ID]

,[INV\_DATE]

FROM [dbo].[INVOICE]

INSERT INTO [dbo].[INVOICE]

([INV\_NUM]

,[CUS\_ID]

,[VEND\_ID]

,[INV\_DATE]

VALUES

(<INV\_NUM, int,>

,<CUS\_ID, int,>

,<VEND\_ID, int,>

,<INV\_DATE, int,>

UPDATE [dbo].[INVOICE]

SET [INV\_NUM] = <INV\_NUM, int,>

,[CUS\_ID] = <CUS\_ID, int,>

,[VEND\_ID] = <VEND\_ID, int,>

,[INV\_DATE] = <INV\_DATE, int,>

WHERE <Search Conditions,,>

DELETE FROM [dbo].[INVOICE]

WHERE <Search Conditions,,>

/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

SELECT [LOCATION\_ID]

,[BUSI\_NUM]

,[VEND\_ID]

,[NAME\_OF\_PLACE]

,[LOCATION\_ADDRESS]

,[ZIP\_CODE]

FROM [dbo].[LOCATION]

INSERT INTO [dbo].[LOCATION]

([LOCATION\_ID]

,[BUSI\_NUM]

,[VEND\_ID]

,[NAME\_OF\_PLACE]

,[LOCATION\_ADDRESS]

,[ZIP\_CODE])

VALUES

(<LOCATION\_ID, int,>

,<BUSI\_NUM, int,>

,<VEND\_ID, int,>

,<NAME\_OF\_PLACE, varchar(50),>

,<LOCATION\_ADDRESS, varchar(50),>

,<ZIP\_CODE, int,>)

UPDATE [dbo].[LOCATION]

SET [LOCATION\_ID] = <LOCATION\_ID, int,>

,[BUSI\_NUM] = <BUSI\_NUM, int,>

,[VEND\_ID] = <VEND\_ID, int,>

,[NAME\_OF\_PLACE] = <NAME\_OF\_PLACE, varchar(50),>

,[LOCATION\_ADDRESS] = <LOCATION\_ADDRESS, varchar(50),>

,[ZIP\_CODE] = <ZIP\_CODE, int,>

WHERE <Search Conditions,,>

DELETE FROM [dbo].[LOCATION]

WHERE <Search Conditions,,>

/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

SELECT [MENU\_NO]

,[CUS\_ID]

,[BREAKFAST\_ITEMS]

,[APPETIZER\_ITEMS]

,[LUNCH\_ITEMS]

,[DINNER\_ITEMS]

,[DRINKS\_ITEMS]

FROM [dbo].[MENU]

INSERT INTO [dbo].[MENU]

([MENU\_NO]

,[CUS\_ID]

,[BREAKFAST\_ITEMS]

,[APPETIZER\_ITEMS]

,[LUNCH\_ITEMS]

,[DINNER\_ITEMS]

,[DRINKS\_ITEMS])

VALUES

(<MENU\_NO, int,>

,<CUS\_ID, int,>

,<BREAKFAST\_ITEMS, varchar(50),>

,<APPETIZER\_ITEMS, varchar(50),>

,<LUNCH\_ITEMS, varchar(50),>

,<DINNER\_ITEMS, varchar(50),>

,<DRINKS\_ITEMS, varchar(50),>)

UPDATE [dbo].[MENU]

SET [MENU\_NO] = <MENU\_NO, int,>

,[CUS\_ID] = <CUS\_ID, int,>

,[BREAKFAST\_ITEMS] = <BREAKFAST\_ITEMS, varchar(50),>

,[APPETIZER\_ITEMS] = <APPETIZER\_ITEMS, varchar(50),>

,[LUNCH\_ITEMS] = <LUNCH\_ITEMS, varchar(50),>

,[DINNER\_ITEMS] = <DINNER\_ITEMS, varchar(50),>

,[DRINKS\_ITEMS] = <DRINKS\_ITEMS, varchar(50),>

WHERE <Search Conditions,,>

DELETE FROM [dbo].[MENU]

WHERE <Search Conditions,,>

/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

SELECT [ORDER\_NO]

,[CREDIT\_TRAN\_ID]

,[DEBIT\_TRAN\_ID]

,[DATE\_OF\_EXP]

,[ORDER\_DATE]

,[CUS\_FNAME]

,[CUS\_LNAME]

,[CARD\_TYPE]

FROM [dbo].[ONLINE ORDERING SYSTEM]

INSERT INTO [dbo].[ONLINE ORDERING SYSTEM]

([ORDER\_NO]

,[CREDIT\_TRAN\_ID]

,[DEBIT\_TRAN\_ID]

,[CUS\_ID]

,[DATE\_OF\_EXP]

,[ORDER\_DATE]

,[CUS\_FNAME]

,[CUS\_LNAME]

,[CARD\_TYPE])

VALUES

(<ORDER\_NO, int,>

,<CREDIT\_TRAN\_ID, int,>

,<DEBIT\_TRAN\_ID, int,>

,<CUS\_ID, int,>

,<DATE\_OF\_EXP, int,>

,<ORDER\_DATE, int,>

,<CUS\_FNAME, varchar(50),>

,<CUS\_LNAME, varchar(50),>

,<CARD\_TYPE, char(10),>)

UPDATE [dbo].[ONLINE ORDERING SYSTEM]

SET [ORDER\_NO] = <ORDER\_NO, int,>

,[CREDIT\_TRAN\_ID] = <CREDIT\_TRAN\_ID, int,>

,[DEBIT\_TRAN\_ID] = <DEBIT\_TRAN\_ID, int,>

,[CUS\_ID] = <CUS\_ID, int,>

,[DATE\_OF\_EXP] = <DATE\_OF\_EXP, int,>

,[ORDER\_DATE] = <ORDER\_DATE, int,>

,[CUS\_FNAME] = <CUS\_FNAME, varchar(50),>

,[CUS\_LNAME] = <CUS\_LNAME, varchar(50),>

,[CARD\_TYPE] = <CARD\_TYPE, char(10),>

WHERE <Search Conditions,,>

DELETE FROM [dbo].[ONLINE ORDERING SYSTEM]

WHERE <Search Conditions,,>

/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

SELECT [VEND\_PAYMENT\_ID]

,[VEND\_ID]

,[INV\_NUM]

,[AMOUNT\_PAID]

,[CASH\_PAYMENT]

,[CHEQUE\_NO]

,[TOTAL\_PAID]

,[PAYMENT\_DATE]

FROM [dbo].[PAYMENT\_TO\_VENDOR]

INSERT INTO [dbo].[PAYMENT\_TO\_VENDOR]

([VEND\_PAYMENT\_ID]

,[VEND\_ID]

,[INV\_NUM]

,[AMOUNT\_PAID]

,[CASH\_PAYMENT]

,[CHEQUE\_NO]

,[TOTAL\_PAID]

,[PAYMENT\_DATE])

VALUES

(<VEND\_PAYMENT\_ID, int,>

,<VEND\_ID, int,>

,<INV\_NUM, int,>

,<AMOUNT\_PAID, float,>

,<CASH\_PAYMENT, float,>

,<CHEQUE\_NO, float,>

,<TOTAL\_PAID, float,>

,<PAYMENT\_DATE, int,>)

UPDATE [dbo].[PAYMENT\_TO\_VENDOR]

SET [VEND\_PAYMENT\_ID] = <VEND\_PAYMENT\_ID, int,>

,[VEND\_ID] = <VEND\_ID, int,>

,[INV\_NUM] = <INV\_NUM, int,>

,[AMOUNT\_PAID] = <AMOUNT\_PAID, float,>

,[CASH\_PAYMENT] = <CASH\_PAYMENT, float,>

,[CHEQUE\_NO] = <CHEQUE\_NO, float,>

,[TOTAL\_PAID] = <TOTAL\_PAID, float,>

,[PAYMENT\_DATE] = <PAYMENT\_DATE, int,>

WHERE <Search Conditions,,>

DELETE FROM [dbo].[PAYMENT\_TO\_VENDOR]

WHERE <Search Conditions,,>

/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

SELECT [DEPT\_ID]

,[EMP\_ID]

,[EMP\_SSN]

,[EMP\_DOB]

,[EMP\_ADDRESS]

FROM [dbo].[PERSONAL\_ASSISTANCE]

INSERT INTO [dbo].[PERSONAL\_ASSISTANCE]

([DEPT\_ID]

,[EMP\_ID]

,[EMP\_ADDRESS])

VALUES

(<DEPT\_ID, int,>

,<EMP\_ID, int,>

,<EMP\_ADDRESS, varchar(50),>)

UPDATE [dbo].[PERSONAL\_ASSISTANCE]

SET [DEPT\_ID] = <DEPT\_ID, int,>

,[EMP\_ID] = <EMP\_ID, int,>

,[EMP\_ADDRESS] = <EMP\_ADDRESS, varchar(50),>

WHERE <Search Conditions,,>

DELETE FROM [dbo].[PERSONAL\_ASSISTANCE]

WHERE <Search Conditions,,>

/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

SELECT [CUS\_REVIEW\_NO]

,[CUS\_ID]

,[NO\_OF\_REVIEW]

,[DATE\_REVIEW]

,[CUS\_NAME]

FROM [dbo].[REVIEW]

INSERT INTO [dbo].[REVIEW]

([CUS\_REVIEW\_NO]

,[CUS\_ID]

,[NO\_OF\_REVIEW]

,[DATE\_REVIEW]

,[CUS\_NAME])

VALUES

(<CUS\_REVIEW\_NO, int,>

,<CUS\_ID, int,>

,<NO\_OF\_REVIEW, int,>

,<DATE\_REVIEW, int,>

,<CUS\_NAME, varchar(50),>)

UPDATE [dbo].[REVIEW]

SET [CUS\_REVIEW\_NO] = <CUS\_REVIEW\_NO, int,>

,[CUS\_ID] = <CUS\_ID, int,>

,[NO\_OF\_REVIEW] = <NO\_OF\_REVIEW, int,>

,[DATE\_REVIEW] = <DATE\_REVIEW, int,>

,[CUS\_NAME] = <CUS\_NAME, varchar(50),>

WHERE <Search Conditions,,>

DELETE FROM [dbo].[REVIEW]

WHERE <Search Conditions,,>

/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

SELECT [SALE\_ID]

,[BUS\_NUM]

,[NO\_OF\_ITEMS\_SOLD]

,[LIST\_OF\_SOLD\_ITEMS]

FROM [dbo].[SALE REPORT/JOURNAL]

INSERT INTO [dbo].[SALE REPORT/JOURNAL]

([SALE\_ID]

,[BUS\_NUM]

,[NO\_OF\_ITEMS\_SOLD]

,[LIST\_OF\_SOLD\_ITEMS])

VALUES

(<SALE\_ID, int,>

,<BUS\_NUM, int,>

,<NO\_OF\_ITEMS\_SOLD, int,>

,<LIST\_OF\_SOLD\_ITEMS, varchar(50),>)

UPDATE [dbo].[SALE REPORT/JOURNAL]

SET [SALE\_ID] = <SALE\_ID, int,>

,[BUS\_NUM] = <BUS\_NUM, int,>

,[NO\_OF\_ITEMS\_SOLD] = <NO\_OF\_ITEMS\_SOLD, int,>

,[LIST\_OF\_SOLD\_ITEMS] = <LIST\_OF\_SOLD\_ITEMS, varchar(50),>

WHERE <Search Conditions,,>

DELETE FROM [dbo].[SALE REPORT/JOURNAL]

WHERE <Search Conditions,,>

/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

SELECT [TIME\_CARD\_NO]

,[EMP\_ID]

,[TIME\_IN]

,[TIME\_OUT]

,[DAYS\_WORK]

,[HR\_PER\_DAY]

,[CHEQ\_PAYMENT\_AMOUNT]

,[DIRECT\_DEPOSITE\_AMOUNT]

FROM [dbo].[TIME\_CARD]

INSERT INTO [dbo].[TIME\_CARD]

([TIME\_CARD\_NO]

,[EMP\_ID]

,[TIME\_IN]

,[TIME\_OUT]

,[DAYS\_WORK]

,[HR\_PER\_DAY]

,[CHEQ\_PAYMENT\_AMOUNT]

,[DIRECT\_DEPOSITE\_AMOUNT])

VALUES

(<TIME\_CARD\_NO, int,>

,<EMP\_ID, int,>

,<TIME\_IN, float,>

,<TIME\_OUT, float,>

,<DAYS\_WORK, int,>

,<HR\_PER\_DAY, float,>

,<CHEQ\_PAYMENT\_AMOUNT, float,>

,<DIRECT\_DEPOSITE\_AMOUNT, float,>)

UPDATE [dbo].[TIME\_CARD]

SET [TIME\_CARD\_NO] = <TIME\_CARD\_NO, int,>

,[EMP\_ID] = <EMP\_ID, int,>

,[TIME\_IN] = <TIME\_IN, float,>

,[TIME\_OUT] = <TIME\_OUT, float,>

,[DAYS\_WORK] = <DAYS\_WORK, int,>

,[HR\_PER\_DAY] = <HR\_PER\_DAY, float,>

,[CHEQ\_PAYMENT\_AMOUNT] = <CHEQ\_PAYMENT\_AMOUNT, float,>

,[DIRECT\_DEPOSITE\_AMOUNT] = <DIRECT\_DEPOSITE\_AMOUNT, float,>

WHERE <Search Conditions,,>

DELETE FROM [dbo].[TIME\_CARD]

WHERE <Search Conditions,,>

/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

SELECT [PAYMENT\_ID]

,[VEND\_PAYMENT\_ID]

[TIME\_CARD\_NO]

,[INV\_NUM]

,[DEBIT\_AMOUNT]

,[CREDIT\_AMOUNT]

,[CASH\_AMOUNT]

FROM [dbo].[TYPE\_OF\_PAYMENT]

INSERT INTO [dbo].[TYPE\_OF\_PAYMENT]

([PAYMENT\_ID]

,[VEND\_PAYMENT\_ID]

,[TIME\_CARD\_NO]

,[INV\_NUM]

,[DEBIT\_AMOUNT]

,[CREDIT\_AMOUNT]

,[CASH\_AMOUNT])

VALUES

(<PAYMENT\_ID, int,>

,<VEND\_PAYMENT\_ID, int,>

,<TIME\_CARD\_NO, int,>

,<INV\_NUM, int,>

,<DEBIT\_AMOUNT, float,>

,<CREDIT\_AMOUNT, float,>

,<CASH\_AMOUNT, int,>)

UPDATE [dbo].[TYPE\_OF\_PAYMENT]

SET [PAYMENT\_ID] = <PAYMENT\_ID, int,>

,[VEND\_PAYMENT\_ID] = <VEND\_PAYMENT\_ID, int,>

,[TIME\_CARD\_NO] = <TIME\_CARD\_NO, int,>

,[INV\_NUM] = <INV\_NUM, int,>

,[DEBIT\_AMOUNT] = <DEBIT\_AMOUNT, float,>

,[CREDIT\_AMOUNT] = <CREDIT\_AMOUNT, float,>

,[CASH\_AMOUNT] = <CASH\_AMOUNT, int,>

WHERE <Search Conditions,,>

DELETE FROM [dbo].[TYPE\_OF\_PAYMENT]

WHERE <Search Conditions,,>

/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

SELECT [VEND\_ID]

,[INV\_NUM]

,[SERVICE\_ID]

,[VEND\_NAME]

,[VEND\_ADDRESS]

,[PAYMENT\_TYPE]

,[ITEM\_RECIEVE\_DATE]

,[RECIEVE\_ITEM\_NAME]

FROM [dbo].[VENDOR]

INSERT INTO [dbo].[VENDOR]

([VEND\_ID]

,[INV\_NUM]

,[SERVICE\_ID]

,[VEND\_NAME]

,[VEND\_ADDRESS]

,[PAYMENT\_TYPE]

,[ITEM\_RECIEVE\_DATE]

,[RECIEVE\_ITEM\_NAME])

VALUES

(<VEND\_ID, int,>

,<INV\_NUM, int,>

,<SERVICE\_ID, int,>

,<VEND\_NAME, varchar(50),>

,<VEND\_ADDRESS, varchar(50),>

,<PAYMENT\_TYPE, char(10),>

,<ITEM\_RECIEVE\_DATE, int,>

,<RECIEVE\_ITEM\_NAME, char(10),>)

UPDATE [dbo].[VENDOR]

SET [VEND\_ID] = <VEND\_ID, int,>

,[INV\_NUM] = <INV\_NUM, int,>

,[SERVICE\_ID] = <SERVICE\_ID, int,>

,[VEND\_NAME] = <VEND\_NAME, varchar(50),>

,[VEND\_ADDRESS] = <VEND\_ADDRESS, varchar(50),>

,[PAYMENT\_TYPE] = <PAYMENT\_TYPE, char(10),>

,[ITEM\_RECIEVE\_DATE] = <ITEM\_RECIEVE\_DATE, int,>

,[RECIEVE\_ITEM\_NAME] = <RECIEVE\_ITEM\_NAME, char(10),>

WHERE <Search Conditions,,>

DELETE FROM [dbo].[VENDOR]

WHERE <Search Conditions,,>

DDL SCRIPT

CREATE TABLE [dbo].[BONUS](

[BONUS\_ID] [int] NOT NULL,

[EMP\_ID] [int] NULL,

[BONUS\_TYPE] [varchar](50) NULL,

CONSTRAINT [PK\_BONUS] PRIMARY KEY CLUSTERED

(

ALTER TABLE [dbo].[BONUS] CHECK CONSTRAINT [FK\_BONUS\_EMPLOYEE]

GO

/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

CREATE TABLE [dbo].[BUSINESS](

[BUSI\_NUM] [int] NOT NULL,

[BUSI\_NAME] [varchar](50) NULL,

[TAX\_NUM] [int] NULL,

[BUSI\_PH\_NO] [int] NULL,

[BUSI\_EMAIL] [varchar](50) NULL,

[BUSI\_ADDRESS] [varchar](50) NULL,

CONSTRAINT [PK\_BUSINESS] PRIMARY KEY CLUSTERED

/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

CREATE TABLE [dbo].[CREDIT](

[CREDIT\_TRAN\_ID] [int] NOT NULL,

[PAYMENT\_ID] [int] NULL,

[CUS\_FNAME] [varchar](50) NULL,

[CUS\_LNAME] [varchar](50) NULL,

[CARD\_TYPE] [char](10) NULL,

[CARD\_COMP\_NAME] [char](10) NULL,

[DATE\_OF\_EXP] [int] NULL,

[TOTAL\_AMOUNT] [float] NULL,

CONSTRAINT [PK\_CREDIT] PRIMARY KEY CLUSTERED

ALTER TABLE [dbo].[CREDIT] CHECK CONSTRAINT [FK\_CREDIT\_TYPE\_OF\_PAYMENT]

GO

/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

CREATE TABLE [dbo].[CUSTOMER](

[CUS\_ID] [int] NOT NULL,

[MENU\_NO] [int] NULL,

[CUS\_REVIEW\_NO] [int] NULL,

[CUS\_FNAME] [varchar](50) NULL,

[CUS\_PH\_NO] [int] NULL,

[CUS\_EMAIL] [varchar](50) NULL,

[CUS\_LNAME] [nchar](10) NULL,

[FOOD\_TYPE] [varchar](50) NULL,

CONSTRAINT [PK\_CUSTOMER] PRIMARY KEY CLUSTERED

ALTER TABLE [dbo].[CUSTOMER] CHECK CONSTRAINT [FK\_CUSTOMER\_MENU]

GO

/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

CREATE TABLE [dbo].[DEBIT](

[DEBIT\_TRAN\_ID] [int] NOT NULL,

[PAYMENT\_ID] [int] NULL,

[CARD\_TYPE] [char](10) NULL,

[CUS\_FNAME] [varchar](50) NULL,

[DATE\_OF\_EXP] [int] NULL,

[TOTAL\_AMOUNT] [float] NULL,

CONSTRAINT [PK\_DEBIT] PRIMARY KEY CLUSTERED

ALTER TABLE [dbo].[DEBIT] CHECK CONSTRAINT [FK\_DEBIT\_TYPE\_OF\_PAYMENT]

GO

/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

CREATE TABLE [dbo].[DEPARTMENT](

[DEPT\_ID] [int] NOT NULL,

[DEPT\_NAME] [varchar](50) NULL,

[EMP\_ID] [int] NULL,

CONSTRAINT [PK\_DEPARTMENT] PRIMARY KEY CLUSTERED

(

ALTER TABLE [dbo].[DEPARTMENT] CHECK CONSTRAINT [FK\_DEPARTMENT\_EMPLOYEE]

GO

/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

CREATE TABLE [dbo].[DEPARTMENT\_CHAIR](

[DEPT\_ID] [int] NOT NULL,

[EMP\_ID] [int] NULL,

[DEPT\_CHAIR\_PH\_NO] [int] NULL,

[DEPT\_CHAIR\_SSN] [int] NULL,

[DEPT\_CHAIR\_DOB] [int] NULL,

[DEPT\_CHAIR\_ADDRESS] [varchar](50) NULL,

CONSTRAINT [PK\_DEPARTMENT\_CHAIR] PRIMARY KEY CLUSTERED

(

ALTER TABLE [dbo].[DEPARTMENT\_CHAIR] CHECK CONSTRAINT [FK\_DEPARTMENT\_CHAIR\_EMPLOYEE]

GO

/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

CREATE TABLE [dbo].[DEPENDENT](

[DEPND\_ID] [int] NOT NULL,

[EMP\_ID] [int] NULL,

[DEPND\_FNAME] [varchar](50) NULL,

[DEPND\_LNAME] [varchar](50) NULL,

[DEPND\_PH\_NO] [int] NULL,

[RELATIONSHIP] [varchar](50) NULL,

[DEPND\_DOB] [int] NULL,

[DEPND\_ADDRESS] [varchar](50) NULL,

CONSTRAINT [PK\_DEPENDENT] PRIMARY KEY CLUSTERED

(

ALTER TABLE [dbo].[DEPENDENT] CHECK CONSTRAINT [FK\_DEPENDENT\_EMPLOYEE]

GO

/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

CREATE TABLE [dbo].[EMPLOYEE](

[EMP\_ID] [int] NOT NULL,

[BUSI\_NUM] [int] NULL,

[DEP\_ID] [int] NULL,

[EMP\_ADDRESS] [varchar](50) NULL,

[EMP\_FNAME] [varchar](50) NULL,

[EMP\_LNAME] [varchar](50) NULL,

[EMP\_EMAIL] [varchar](50) NULL,

[EMP\_PH\_NO] [int] NULL,

[EMP\_DOB] [int] NULL,

[EMP\_SSN] [int] NULL,

[EMP\_TITLE] [varchar](50) NULL,

[EMP\_SALARY] [float] NULL,

[EMP\_GENDER] [char](10) NULL,

[EMP\_HIRE\_DATE] [int] NULL,

CONSTRAINT [PK\_EMPLOYEE] PRIMARY KEY CLUSTERED

(

ALTER TABLE [dbo].[EMPLOYEE] WITH CHECK ADD CONSTRAINT [FK\_EMPLOYEE\_EMPLOYEE] FOREIGN KEY([BUSI\_NUM])

REFERENCES [dbo].[BUSINESS] ([BUSI\_NUM])

GO

ALTER TABLE [dbo].[EMPLOYEE] CHECK CONSTRAINT [FK\_EMPLOYEE\_EMPLOYEE]

GO

/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

CREATE TABLE [dbo].[GENDER/SEX](

[EMP\_ID] [int] NULL,

[MALE] [varchar](50) NULL,

[FEMALE] [varchar](50) NULL,

[OTHER] [varchar](50) NULL

) ON [PRIMARY]

GO

ALTER TABLE [dbo].[GENDER/SEX] CHECK CONSTRAINT [FK\_GENDER/SEX\_EMPLOYEE]

GO

/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

CREATE TABLE [dbo].[INVOICE](

[INV\_NUM] [int] NOT NULL,

[CUS\_ID] [int] NULL,

[VEND\_ID] [int] NULL,

[INV\_DATE] [int] NULL,

CONSTRAINT [PK\_INVOICE] PRIMARY KEY CLUSTERED

(

ALTER TABLE [dbo].[INVOICE] WITH CHECK ADD CONSTRAINT [FK\_INVOICE\_CUSTOMER1] FOREIGN KEY([CUS\_ID])

REFERENCES [dbo].[CUSTOMER] ([CUS\_ID])

ALTER TABLE [dbo].[INVOICE] WITH CHECK ADD CONSTRAINT [FK\_INVOICE\_VENDOR] FOREIGN KEY([VEND\_ID])

REFERENCES [dbo].[VENDOR] ([VEND\_ID])

/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

CREATE TABLE [dbo].[LOCATION](

[LOCATION\_ID] [int] NOT NULL,

[BUSI\_NUM] [int] NULL,

[VEND\_ID] [int] NULL,

[NAME\_OF\_PLACE] [varchar](50) NULL,

[LOCATION\_ADDRESS] [varchar](50) NULL,

[ZIP\_CODE] [int] NULL,

CONSTRAINT [PK\_LOCATION] PRIMARY KEY CLUSTERED

(

ALTER TABLE [dbo].[LOCATION] WITH CHECK ADD CONSTRAINT [FK\_LOCATION\_VENDOR] FOREIGN KEY([VEND\_ID])

ALTER TABLE [dbo].[BUSINESS] WITH CHECK ADD CONSTRAINT [FK\_LOCATION\_BUSINESS] FOREIGN KEY([BUSI\_NUM])

REFERENCES [dbo].[VENDOR] ([VEND\_ID])\

/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

CREATE TABLE [dbo].[MENU](

[MENU\_NO] [int] NOT NULL,

[CUS\_ID] [int] NULL,

[BREAKFAST\_ITEMS] [varchar](50) NULL,

[APPETIZER\_ITEMS] [varchar](50) NULL,

[LUNCH\_ITEMS] [varchar](50) NULL,

[DINNER\_ITEMS] [varchar](50) NULL,

[DRINKS\_ITEMS] [varchar](50) NULL,

CONSTRAINT [PK\_MENU] PRIMARY KEY CLUSTERED

(

ALTER TABLE [dbo].[MENU] CHECK CONSTRAINT [FK\_MENU\_CUSTOMER]

GO

/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

CREATE TABLE [dbo].[ONLINE ORDERING SYSTEM](

[ORDER\_NO] [int] NOT NULL,

[CREDIT\_TRAN\_ID] [int] NULL,

[DEBIT\_TRAN\_ID] [int] NULL,

[CUS\_ID] [int] NULL,

[DATE\_OF\_EXP] [int] NULL,

[ORDER\_DATE] [int] NULL,

[CUS\_FNAME] [varchar](50) NULL,

[CUS\_LNAME] [varchar](50) NULL,

[CARD\_TYPE] [char](10) NULL,

CONSTRAINT [PK\_ONLINE ORDERING SYSTEM] PRIMARY KEY CLUSTERED

(

ALTER TABLE [dbo].[ONLINE ORDERING SYSTEM] WITH CHECK ADD CONSTRAINT [FK\_ONLINE ORDERING SYSTEM\_CREDIT] FOREIGN KEY([CREDIT\_TRAN\_ID])

REFERENCES [dbo].[CREDIT] ([CREDIT\_TRAN\_ID])

GO

ALTER TABLE [dbo].[ONLINE ORDERING SYSTEM] WITH CHECK ADD CONSTRAINT [FK\_ONLINE ORDERING SYSTEM\_DEBIT] FOREIGN KEY([DEBIT\_TRAN\_ID])

REFERENCES [dbo].[DEBIT] ([DEBIT\_TRAN\_ID])

ALTER TABLE [dbo].[ONLINE ORDERING SYSTEM] WITH CHECK ADD CONSTRAINT [FK\_ONLINE ORDERING SYSTEM\_CUSTOMER] FOREIGN KEY(CUS\_ID])

REFERENCES [dbo].[CUSTOMER] ([CUS\_ID])

GO

/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

CREATE TABLE [dbo].[PAYMENT\_TO\_VENDOR](

[VEND\_PAYMENT\_ID] [int] NOT NULL,

[VEND\_ID] [int] NULL,

[INV\_NUM] [int] NULL,

[AMOUNT\_PAID] [float] NULL,

[CASH\_PAYMENT] [float] NULL,

[CHEQUE\_NO] [float] NULL,

[TOTAL\_PAID] [float] NULL,

[PAYMENT\_DATE] [int] NULL,

CONSTRAINT [PK\_PAYMENT\_TO\_VENDOR] PRIMARY KEY CLUSTERED

(

ALTER TABLE [dbo].[PAYMENT\_TO\_VENDOR] WITH CHECK ADD CONSTRAINT [FK\_PAYMENT\_TO\_VENDOR\_INVOICE] FOREIGN KEY([INV\_NUM])

REFERENCES [dbo].[INVOICE] ([INV\_NUM])

GO

/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

CREATE TABLE [dbo].[PERSONAL\_ASSISTANCE](

[DEPT\_ID] [int] NOT NULL,

[EMP\_ID] [int] NULL,

[EMP\_ADDRESS] [varchar](50) NULL,

CONSTRAINT [PK\_PERSONAL\_ASSISTANCE] PRIMARY KEY CLUSTERED

(

ALTER TABLE [dbo].[PERSONAL\_ASSISTANCE] WITH CHECK ADD CONSTRAINT [FK\_PERSONAL\_ASSISTANCE\_EMPLOYEE] FOREIGN KEY([EMP\_ID])

REFERENCES [dbo].[EMPLOYEE] ([EMP\_ID])

GO

/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

CREATE TABLE [dbo].[REVIEW](

[CUS\_REVIEW\_NO] [int] NOT NULL,

[CUS\_ID] [int] NULL,

[NO\_OF\_REVIEW] [int] NULL,

[DATE\_REVIEW] [int] NULL,

[CUS\_NAME] [varchar](50) NULL,

CONSTRAINT [PK\_REVIEW] PRIMARY KEY CLUSTERED

(

ALTER TABLE [dbo].[REVIEW] WITH CHECK ADD CONSTRAINT [FK\_REVIEW\_REVIEW] FOREIGN KEY([CUS\_REVIEW\_NO])

REFERENCES [dbo].[REVIEW] ([CUS\_REVIEW\_NO])

GO

/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

CREATE TABLE [dbo].[SALE REPORT/JOURNAL](

[SALE\_ID] [int] NOT NULL,

[BUS\_NUM] [int] NULL,

[NO\_OF\_ITEMS\_SOLD] [int] NULL,

[LIST\_OF\_SOLD\_ITEMS] [varchar](50) NULL,

CONSTRAINT [PK\_SALE REPORT/JOURNAL] PRIMARY KEY CLUSTERED

(

ALTER TABLE [dbo].[SALE REPORT/JOURNAL] WITH CHECK ADD CONSTRAINT [FK\_SALE REPORT/JOURNAL\_SALE REPORT/JOURNAL] FOREIGN KEY([BUS\_NUM])

REFERENCES [dbo].[BUSINESS] ([BUSI\_NUM])

GO

/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

CREATE TABLE [dbo].[TIME\_CARD](

[TIME\_CARD\_NO] [int] NOT NULL,

[EMP\_ID] [int] NULL,

[TIME\_IN] [float] NULL,

[TIME\_OUT] [float] NULL,

[DAYS\_WORK] [int] NULL,

[HR\_PER\_DAY] [float] NULL,

[CHEQ\_PAYMENT\_AMOUNT] [float] NULL,

[DIRECT\_DEPOSITE\_AMOUNT] [float] NULL,

CONSTRAINT [PK\_TIME\_CARD] PRIMARY KEY CLUSTERED

(

ALTER TABLE [dbo].[TIME\_CARD] WITH CHECK ADD CONSTRAINT [FK\_TIME\_CARD\_EMPLOYEE] FOREIGN KEY([EMP\_ID])

REFERENCES [dbo].[EMPLOYEE] ([EMP\_ID])

GO

/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

CREATE TABLE [dbo].[TYPE\_OF\_PAYMENT](

[PAYMENT\_ID] [int] NOT NULL,

[VEND\_PAYMENT\_ID] [int] NULL,

[INV\_NUM] [int] NULL,

[DEBIT\_AMOUNT] [float] NULL,

[CREDIT\_AMOUNT] [float] NULL,

[CASH\_AMOUNT] [int] NULL,

CONSTRAINT [PK\_TYPE\_OF\_PAYMENT] PRIMARY KEY CLUSTERED

(

ALTER TABLE [dbo].[TYPE\_OF\_PAYMENT] WITH CHECK ADD CONSTRAINT [FK\_TYPE\_OF\_PAYMENT\_INVOICE] FOREIGN KEY([INV\_NUM])

REFERENCES [dbo].[INVOICE] ([INV\_NUM])

GO

/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

CREATE TABLE [dbo].[VENDOR](

[VEND\_ID] [int] NOT NULL,

[INV\_NUM] [int] NULL,

[SERVICE\_ID] [int] NULL,

[VEND\_NAME] [varchar](50) NULL,

[VEND\_ADDRESS] [varchar](50) NULL,

[PAYMENT\_TYPE] [char](10) NULL,

[ITEM\_RECIEVE\_DATE] [int] NULL,

[RECIEVE\_ITEM\_NAME] [char](10) NULL,

CONSTRAINT [PK\_VENDOR] PRIMARY KEY CLUSTERED

(