

STORE_SEAT		
PF	* STORE_ID	VARCHAR2 (20 CHAR)
	* IN_USING_SEAT	INTEGER
STORE_SEAT_PK (STORE_ID)		
STORE_SEAT_STORES_FK (STORE_ID)		

CATEGORY		
P	* CATEGORY_CODE	INTEGER
	* CATEGORY_NAME	VARCHAR2 (20 CHAR)
CATEGORY_PK (CATEGORY_CODE)		

MV_USERS		
P	* USER_ID	VARCHAR2 (15 CHAR)
	* USER_NAME	VARCHAR2 (20 CHAR)
	* PHONE_NUMBER	VARCHAR2 (20 CHAR)
	USER_LOCATION	VARCHAR2 (50 CHAR)
	* PASSWORD	VARCHAR2 (255 CHAR)
USERS_PK (USER_ID)		

MENU		
F	* STORE_ID	VARCHAR2 (20 CHAR)
	* MENU_NAME	VARCHAR2 (30 CHAR)
	* PRICE	INTEGER
MENU_STORES_FK (STORE_ID)		

STORES		
P	* STORE_ID	VARCHAR2 (20 CHAR)
	* STORE_NAME	VARCHAR2 (50 CHAR)
F	* CATEGORY_CODE	INTEGER
	* SEAT_NUM	INTEGER
	SERVICE_TIME	VARCHAR2 (50 CHAR)
STORES_PK (STORE_ID)		
STORES_CATEGORY_FK (CATEGORY_CODE)		

STORES_LOCATION		
PF	* STORE_ID	VARCHAR2 (20 CHAR)
	* STORE_LOCATION	VARCHAR2 (15 CHAR)
	LONGITUDE	VARCHAR2 (50 CHAR)
	* LATITUDE	VARCHAR2 (50 CHAR)
REVIEWv1_PK (STORE_ID)		
STORES_LOCATION_STORES_FK (STORE_ID)		

REVIEW		
UF	STORE_ID	VARCHAR2 (20 CHAR)
UF	USER_ID	VARCHAR2 (15 CHAR)
	* STORE_NAME	VARCHAR2 (50 CHAR)
	COMMENT	VARCHAR2 (50 CHAR)
	* RATIO	INTEGER
P	* REVIEW_ID	INTEGER
REVIEW_PK (REVIEW_ID)		
REVIEW__UN (USER_ID, STORE_ID)		
REVIEW_MV_USERS_FK (USER_ID)		
REVIEW_STORES_FK (STORE_ID)		

FAV_STORE		
UF	STORE_ID	VARCHAR2 (20 CHAR)
UF	USER_ID	VARCHAR2 (15 CHAR)
P	* FAV_STORE_ID	INTEGER
	* STORE_NAME	VARCHAR2 (50 CHAR)
FAV_STORE_PK (FAV_STORE_ID)		
FAV_STORE__UN (STORE_ID, USER_ID)		
FAV_STORE_MV_USERS_FK (USER_ID)		
FAV_STORE_STORES_FK (STORE_ID)		

