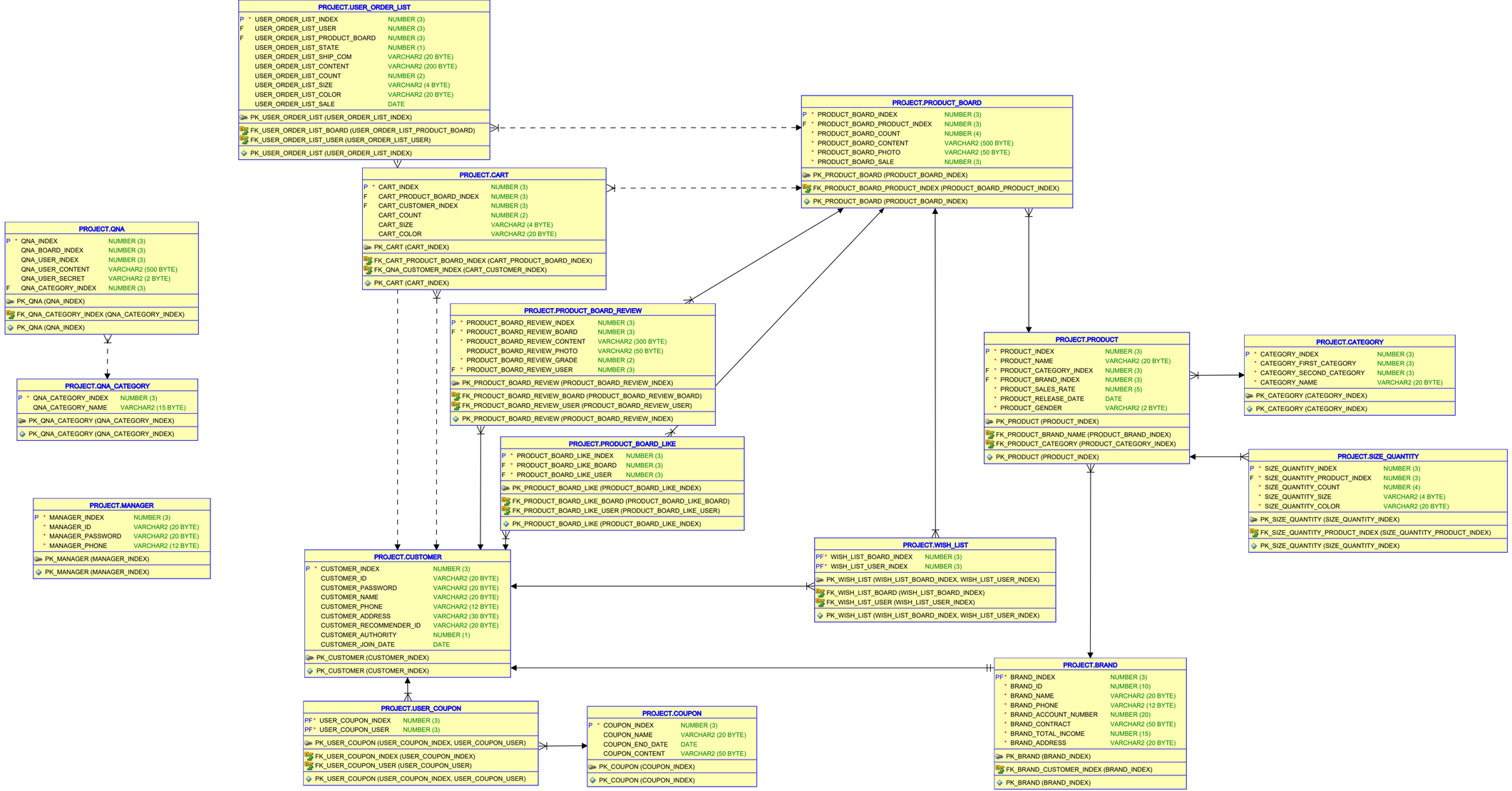
PROJECT.USER_ORDER_LIST
P * USER_ORDER_LIST_INDEX NUMBER (3)
F USER_ORDER_LIST_USER NUMBER (3)
F USER_ORDER_LIST_PRODUCT_BOARD NUMBER (3)
USER_ORDER_LIST_STATE NUMBER (1)
USER_ORDER_LIST_SHIP_COM VARCHAR2 (20 BYTE)
USER_ORDER_LIST_CONTENT VARCHAR2 (200 BYTE)
USER_ORDER_LIST_COUNT NUMBER (2)
USER_ORDER_LIST_SIZE VARCHAR2 (4 BYTE)
USER_ORDER_LIST_COLOR VARCHAR2 (20 BYTE)
USER_ORDER_LIST_SALE DATE
PK_USER_ORDER_LIST (USER_ORDER_LIST_INDEX)
FK_USER_ORDER_LIST_BOARD (USER_ORDER_LIST_PRODUCT_BOARD)
FK_USER_ORDER_LIST_USER (USER_ORDER_LIST_USER)
PK_USER_ORDER_LIST (USER_ORDER_LIST_INDEX)
PROJECT.PRODUCT_BOARD
P * PRODUCT_BOARD_INDEX NUMBER (3)
F * PRODUCT_BOARD_PRODUCT_INDEX NUMBER (3)
* PRODUCT_BOARD_COUNT NUMBER (4)
* PRODUCT_BOARD_CONTENT VARCHAR2 (500 BYTE)
* PRODUCT_BOARD_PHOTO VARCHAR2 (50 BYTE)
* PRODUCT_BOARD_SALE NUMBER (3)
PK_PRODUCT_BOARD (PRODUCT_BOARD_INDEX)
FK_PRODUCT_BOARD_PRODUCT_INDEX (PRODUCT_BOARD_PRODUCT_INDEX)
PK_PRODUCT_BOARD (PRODUCT_BOARD_INDEX)
PROJECT.CART
P * CART_INDEX NUMBER (3)
F CART_PRODUCT_BOARD_INDEX NUMBER (3)
F CART_CUSTOMER_INDEX NUMBER (3)
CART_COUNT NUMBER (2)
CART_SIZE VARCHAR2 (4 BYTE)
CART_COLOR VARCHAR2 (20 BYTE)
PK_CART (CART_INDEX)
FK_CART_PRODUCT_BOARD_INDEX (CART_PRODUCT_BOARD_INDEX)
FK_QNA_CUSTOMER_INDEX (CART_CUSTOMER_INDEX)
PK_CART (CART_INDEX)
PROJECT.QNA
P * QNA_INDEX NUMBER (3)
QNA_BOARD_INDEX NUMBER (3)
QNA_USER_INDEX NUMBER (3)
QNA_USER_CONTENT VARCHAR2 (500 BYTE)
QNA_USER_SECRET VARCHAR2 (2 BYTE)
F QNA_CATEGORY_INDEX NUMBER (3)
PK_QNA (QNA_INDEX)
FK_QNA_CATEGORY_INDEX (QNA_CATEGORY_INDEX)
PK_QNA (QNA_INDEX)
PROJECT.QNA_CATEGORY
P * QNA_CATEGORY_INDEX NUMBER (3)
QNA_CATEGORY_NAME VARCHAR2 (15 BYTE)
PK_QNA_CATEGORY (QNA_CATEGORY_INDEX)
PK_QNA_CATEGORY (QNA_CATEGORY_INDEX)
PROJECT.PRODUCT_BOARD_REVIEW
P * PRODUCT_BOARD_REVIEW_INDEX NUMBER (3)
F * PRODUCT_BOARD_REVIEW_BOARD NUMBER (3)
* PRODUCT_BOARD_REVIEW_CONTENT VARCHAR2 (300 BYTE)
PRODUCT_BOARD_REVIEW_PHOTO VARCHAR2 (50 BYTE)
* PRODUCT_BOARD_REVIEW_GRADE NUMBER (2)
F * PRODUCT_BOARD_REVIEW_USER NUMBER (3)
PK_PRODUCT_BOARD_REVIEW (PRODUCT_BOARD_REVIEW_INDEX)
FK_PRODUCT_BOARD_REVIEW_BOARD (PRODUCT_BOARD_REVIEW_BOARD)
FK_PRODUCT_BOARD_REVIEW_USER (PRODUCT_BOARD_REVIEW_USER)
PK_PRODUCT_BOARD_REVIEW (PRODUCT_BOARD_REVIEW_INDEX)
PROJECT.PRODUCT
P * PRODUCT_INDEX NUMBER (3)
* PRODUCT_NAME VARCHAR2 (20 BYTE)
F * PRODUCT_CATEGORY_INDEX NUMBER (3)
F * PRODUCT_BRAND_INDEX NUMBER (3)
* PRODUCT_SALES_RATE NUMBER (5)
* PRODUCT_RELEASE_DATE DATE
* PRODUCT_GENDER VARCHAR2 (2 BYTE)
PK_PRODUCT (PRODUCT_INDEX)
FK_PRODUCT_BRAND_NAME (PRODUCT_BRAND_INDEX)
FK_PRODUCT_CATEGORY (PRODUCT_CATEGORY_INDEX)
PK_PRODUCT (PRODUCT_INDEX)
PROJECT.CATEGORY
P * CATEGORY_INDEX NUMBER (3)
* CATEGORY_FIRST_CATEGORY NUMBER (3)
* CATEGORY_SECOND_CATEGORY NUMBER (3)
* CATEGORY_NAME VARCHAR2 (20 BYTE)
PK_CATEGORY (CATEGORY_INDEX)
PK_CATEGORY (CATEGORY_INDEX)
PROJECT.PRODUCT_BOARD_LIKE
P * PRODUCT_BOARD_LIKE_INDEX NUMBER (3)
F * PRODUCT_BOARD_LIKE_BOARD NUMBER (3)
F * PRODUCT_BOARD_LIKE_USER NUMBER (3)
PK_PRODUCT_BOARD_LIKE (PRODUCT_BOARD_LIKE_INDEX)
FK_PRODUCT_BOARD_LIKE_BOARD (PRODUCT_BOARD_LIKE_BOARD)
FK_PRODUCT_BOARD_LIKE_USER (PRODUCT_BOARD_LIKE_USER)
PK_PRODUCT_BOARD_LIKE (PRODUCT_BOARD_LIKE_INDEX)
PROJECT.SIZE_QUANTITY
P * SIZE_QUANTITY_INDEX NUMBER (3)
F * SIZE_QUANTITY_PRODUCT_INDEX NUMBER (3)
* SIZE_QUANTITY_COUNT NUMBER (4)
* SIZE_QUANTITY_SIZE VARCHAR2 (4 BYTE)
* SIZE_QUANTITY_COLOR VARCHAR2 (20 BYTE)
PK_SIZE_QUANTITY (SIZE_QUANTITY_INDEX)
FK_SIZE_QUANTITY_PRODUCT_INDEX (SIZE_QUANTITY_PRODUCT_INDEX)
PK_SIZE_QUANTITY (SIZE_QUANTITY_INDEX)
PROJECT.MANAGER
P * MANAGER_INDEX NUMBER (3)
* MANAGER_ID VARCHAR2 (20 BYTE)
* MANAGER_PASSWORD VARCHAR2 (20 BYTE)
* MANAGER_PHONE VARCHAR2 (12 BYTE)
PK_MANAGER (MANAGER_INDEX)
PK_MANAGER (MANAGER_INDEX)
PROJECT.WISH_LIST
PF* WISH_LIST_BOARD_INDEX NUMBER (3)
PF* WISH_LIST_USER_INDEX NUMBER (3)
PK_WISH_LIST (WISH_LIST_BOARD_INDEX, WISH_LIST_USER_INDEX)
FK_WISH_LIST_BOARD (WISH_LIST_BOARD_INDEX)
FK_WISH_LIST_USER (WISH_LIST_USER_INDEX)
PK_WISH_LIST (WISH_LIST_BOARD_INDEX, WISH_LIST_USER_INDEX)
PROJECT.CUSTOMER
P * CUSTOMER_INDEX NUMBER (3)
CUSTOMER_ID VARCHAR2 (20 BYTE)
CUSTOMER_PASSWORD VARCHAR2 (20 BYTE)
CUSTOMER_NAME VARCHAR2 (20 BYTE)
CUSTOMER_PHONE VARCHAR2 (12 BYTE)
CUSTOMER_ADDRESS VARCHAR2 (30 BYTE)
CUSTOMER_RECOMMENDER_ID VARCHAR2 (20 BYTE)
CUSTOMER_AUTHORITY NUMBER (1)
CUSTOMER_JOIN_DATE DATE
PK_CUSTOMER (CUSTOMER_INDEX)
PK_CUSTOMER (CUSTOMER_INDEX)
PROJECT.BRAND
PF* BRAND_INDEX NUMBER (3)
* BRAND_ID NUMBER (10)
* BRAND_NAME VARCHAR2 (20 BYTE)
* BRAND_PHONE VARCHAR2 (12 BYTE)
* BRAND_ACCOUNT_NUMBER NUMBER (20)
* BRAND_CONTRACT VARCHAR2 (50 BYTE)
* BRAND_TOTAL_INCOME NUMBER (15)
* BRAND_ADDRESS VARCHAR2 (20 BYTE)
PK_BRAND (BRAND_INDEX)
FK_BRAND_CUSTOMER_INDEX (BRAND_INDEX)
PK_BRAND (BRAND_INDEX)
PROJECT.USER_COUPON
PF* USER_COUPON_INDEX NUMBER (3)
PF* USER_COUPON_USER NUMBER (3)
PK_USER_COUPON (USER_COUPON_INDEX, USER_COUPON_USER)
FK_USER_COUPON_INDEX (USER_COUPON_INDEX)
FK_USER_COUPON_USER (USER_COUPON_USER)
PK_USER_COUPON (USER_COUPON_INDEX, USER_COUPON_USER)
PROJECT.COUPON
P * COUPON_INDEX NUMBER (3)
COUPON_NAME VARCHAR2 (20 BYTE)
COUPON_END_DATE DATE
COUPON_CONTENT VARCHAR2 (50 BYTE)
PK_COUPON (COUPON_INDEX)
PK_COUPON (COUPON_INDEX)