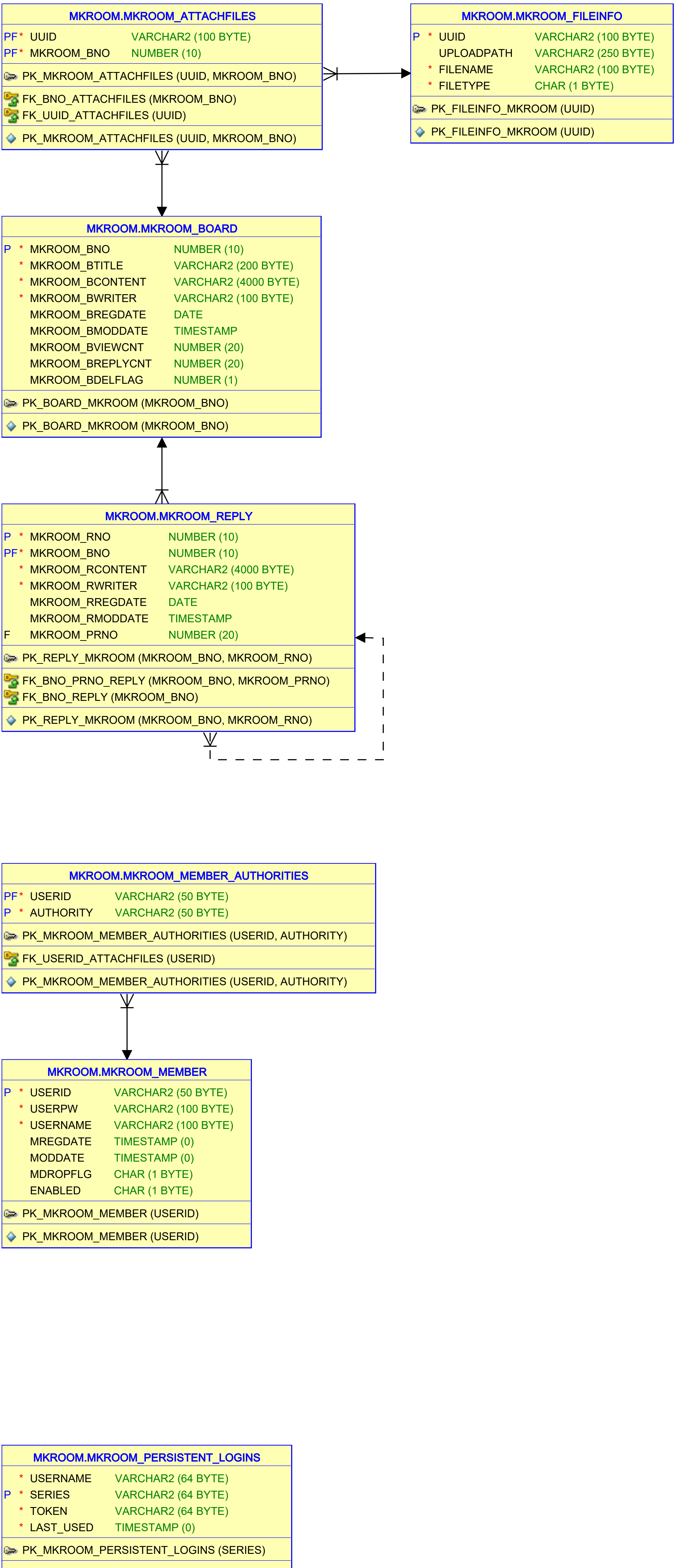
MKROOM.MKROOM_ATTACHFILES
PF * UUID VARCHAR2 (100 BYTE)
PF * MKROOM_BNO NUMBER (10)
PK_MKROOM_ATTACHFILES (UUID, MKROOM_BNO)
FK_BNO_ATTACHFILES (MKROOM_BNO)
FK_UUID_ATTACHFILES (UUID)
PK_MKROOM_ATTACHFILES (UUID, MKROOM_BNO)
MKROOM.MKROOM_FILEINFO
P * UUID VARCHAR2 (100 BYTE)
UPLOADPATH VARCHAR2 (250 BYTE)
* FILENAME VARCHAR2 (100 BYTE)
* FILETYPE CHAR (1 BYTE)
PK_FILEINFO_MKROOM (UUID)
PK_FILEINFO_MKROOM (UUID)
MKROOM.MKROOM_BOARD
P * MKROOM_BNO NUMBER (10)
* MKROOM_BTITLE VARCHAR2 (200 BYTE)
* MKROOM_BCONTENT VARCHAR2 (4000 BYTE)
* MKROOM_BWRITER VARCHAR2 (100 BYTE)
MKROOM_BREGDATE DATE
MKROOM_BMODDATE TIMESTAMP
MKROOM_BVIEWCNT NUMBER (20)
MKROOM_BREPLYCNT NUMBER (20)
MKROOM_BDELFLAG NUMBER (1)
PK_BOARD_MKROOM (MKROOM_BNO)
PK_BOARD_MKROOM (MKROOM_BNO)
MKROOM.MKROOM_REPLY
P * MKROOM_RNO NUMBER (10)
PF * MKROOM_BNO NUMBER (10)
* MKROOM_RCONTENT VARCHAR2 (4000 BYTE)
* MKROOM_RWRITER VARCHAR2 (100 BYTE)
MKROOM_RREGDATE DATE
MKROOM_RMODDATE TIMESTAMP
F MKROOM_PRNO NUMBER (20)
PK_REPLY_MKROOM (MKROOM_BNO, MKROOM_RNO)
FK_BNO_PRNO_REPLY (MKROOM_BNO, MKROOM_PRNO)
FK_BNO_REPLY (MKROOM_BNO)
PK_REPLY_MKROOM (MKROOM_BNO, MKROOM_RNO)
MKROOM.MKROOM_MEMBER_AUTHORITIES
PF * USERID VARCHAR2 (50 BYTE)
P * AUTHORITY VARCHAR2 (50 BYTE)
PK_MKROOM_MEMBER_AUTHORITIES (USERID, AUTHORITY)
FK_USERID_ATTACHFILES (USERID)
PK_MKROOM_MEMBER_AUTHORITIES (USERID, AUTHORITY)
MKROOM.MKROOM_MEMBER
P * USERID VARCHAR2 (50 BYTE)
* USERPW VARCHAR2 (100 BYTE)
* USERNAME VARCHAR2 (100 BYTE)
MREGDATE TIMESTAMP (0)
MODDATE TIMESTAMP (0)
MDROPFLG CHAR (1 BYTE)
ENABLED CHAR (1 BYTE)
PK_MKROOM_MEMBER (USERID)
PK_MKROOM_MEMBER (USERID)
MKROOM.MKROOM_PERSISTENT_LOGINS
* USERNAME VARCHAR2 (64 BYTE)
P * SERIES VARCHAR2 (64 BYTE)
* TOKEN VARCHAR2 (64 BYTE)
* LAST_USED TIMESTAMP (0)
PK_MKROOM_PERSISTENT_LOGINS (SERIES)
PK_MKROOM_PERSISTENT_LOGINS (SERIES)