데이터베이스 설계서

트랙바꾸기

DATE	Contents of change

데이터시트리스트

Type	Name	Description
기타	목차	목차내용
기타	트랙바꾸기	트랙change
기타	데이터시트리스트	데이터시트목록
기타	엔티티 관계도(erd diagram)	erd diagram그래프
테이블	GOOGLEMARKER	테이블목록
테이블	KAKAOMARKER	테이블목록
목록	테이블 칼럼들	테이블칼럼
목록	테이블 카테고리	테이블카테고리
목록	모든 테이블	all tables
목록	모든 시퀀스	all sequence

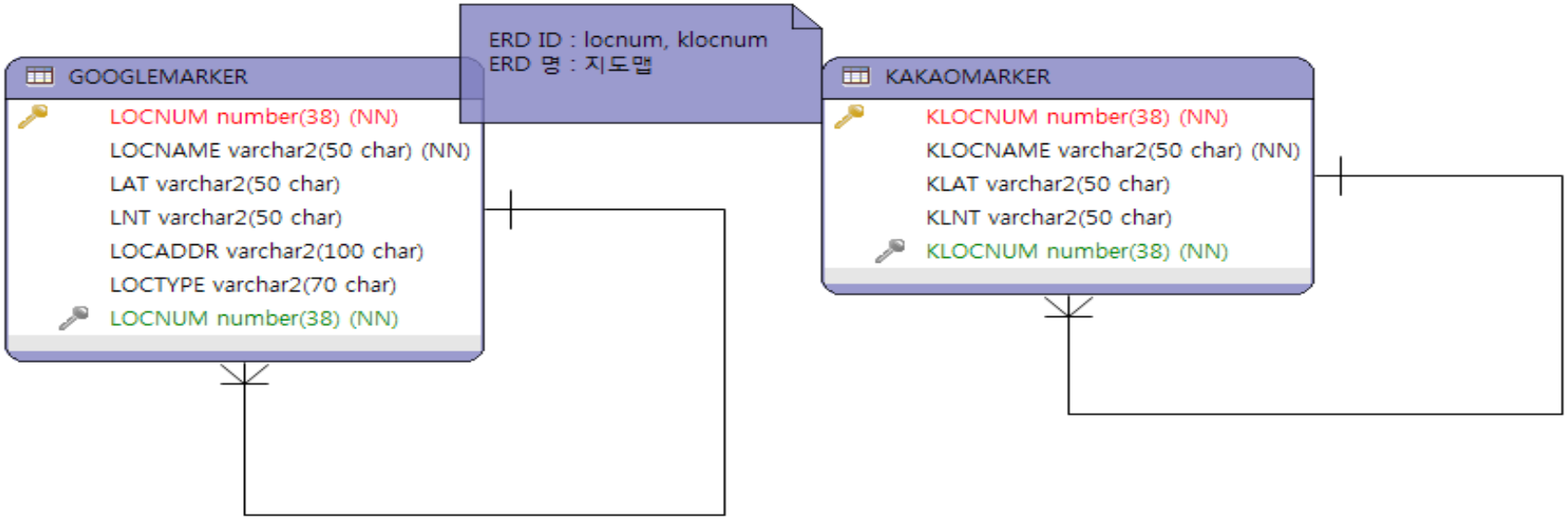
ERD ID : locnum, klocnum
ERD 명 : 지도맵
GOOGLEMARKER
LOCNUM number(38) (NN)
LOCNAME varchar2(50 char) (NN)
LAT varchar2(50 char)
LNT varchar2(50 char)
LOCADDR varchar2(100 char)
LOCTYPE varchar2(70 char)
LOCNUM number(38) (NN)
KAKAOMARKER
KLOCNUM number(38) (NN)
KLOCNAME varchar2(50 char) (NN)
KLAT varchar2(50 char)
KLNT varchar2(50 char)
KLOCNUM number(38) (NN)

Table name (logical name)	GOOGLEMARKER
Table name (physical name)	GOOGLEMARKER
Description	
Constraint	

Column name (logical name)	Column name (physical name)	Type	Length	Decimal	PK	NOT NULL	UNIQUE	FK	Auto increment	Default value	Description
LOCNUM	LOCNUM	number(p)	38		*	*					
LOCNAME	LOCNAME	varchar2(n	50			*					
LAT	LAT	varchar2(n	50								
LNT	LNT	varchar2(n	50								
LOCADDR	LOCADDR	varchar2(n	100								
LOCTYPE	LOCTYPE	varchar2(n	70								
LOCNUM	LOCNUM	number(p)	38			*		-> GOOGLEMARKER.LOCNUM			

INDEX

COMPLEX UNIQUE KEY

FOREIGN KEY

Column name (logical name)	Column name (physical name)	Reference Table	Reference Key
LOCNUM	LOCNUM	GOOGLEMARKER	LOCNUM

Table name (logical name)	KAKAOMARKER
Table name (physical name)	KAKAOMARKER
Description	
Constraint	

Column name (logical name)	Column name (physical name)	Type	Length	Decimal	PK	NOT NULL	UNIQUE	FK	Auto increment	Default value	Description
KLOCNUM	KLOCNUM	number(p)	38		*	*					
KLOCNAME	KLOCNAME	varchar2(n	50			*					
KLAT	KLAT	varchar2(n	50								
KLNT	KLNT	varchar2(n	50								
KLOCNUM	KLOCNUM	number(p)	38			*		-> KAKAOMARKER.KLOCNUM			

INDEX

COMPLEX UNIQUE KEY

FOREIGN KEY

Column name (logical name)	Column name (physical name)	Reference Table	Reference Key
KLOCNUM	KLOCNUM	KAKAOMARKER	KLOCNUM

Table name (logical name)	Table name (physical name)	Column name (logical name)	Column name (physical name)	Type	Length	Decimal	PK	NOT NULL	UNIQUE	FK	Auto increment	Default value	Description
GOOGLEMARKER	GOOGLEMARKER	LOCNUM	LOCNUM	number(p)	38		*	*					
GOOGLEMARKER	GOOGLEMARKER	LOCNAME	LOCNAME	varchar2(nchar)	50			*					
GOOGLEMARKER	GOOGLEMARKER	LAT	LAT	varchar2(nchar)	50								
GOOGLEMARKER	GOOGLEMARKER	LNT	LNT	varchar2(nchar)	50								
GOOGLEMARKER	GOOGLEMARKER	LOCADDR	LOCADDR	varchar2(nchar)	100								
GOOGLEMARKER	GOOGLEMARKER	LOCTYPE	LOCTYPE	varchar2(nchar)	70								
GOOGLEMARKER	GOOGLEMARKER	LOCNUM	LOCNUM	number(p)	38			*		-> GOOGLEMARKER.LOCNUM			
KAKAOMARKER	KAKAOMARKER	KLOCNUM	KLOCNUM	number(p)	38		*	*					
KAKAOMARKER	KAKAOMARKER	KLOCNAME	KLOCNAME	varchar2(nchar)	50			*					
KAKAOMARKER	KAKAOMARKER	KLAT	KLAT	varchar2(nchar)	50								
KAKAOMARKER	KAKAOMARKER	KLNT	KLNT	varchar2(nchar)	50								
KAKAOMARKER	KAKAOMARKER	KLOCNUM	KLOCNUM	number(p)	38			*		-> KAKAOMARKER.KLOCNUM			

Table name (logical name)	GOOGLEMARKER
Table name (physical name)	GOOGLEMARKER
Description	
Constraint	

Column name (logical name)	Column name (physical name)	Type	Length	Decimal	PK	NOT NULL	UNIQUE	FK	Auto increment	Default value	Description
LOCNUM	LOCNUM	number(p)	38		*	*					
LOCNAME	LOCNAME	varchar2(n	50			*					
LAT	LAT	varchar2(n	50								
LNT	LNT	varchar2(n	50								
LOCADDR	LOCADDR	varchar2(n	100								
LOCTYPE	LOCTYPE	varchar2(n	70								
LOCNUM	LOCNUM	number(p)	38			*		-> GOOGLEMARKER.LOCNUM			

INDEX

COMPLEX UNIQUE K

FOREIGN KEY

Column name (logical name)	Column name (physical name)	Reference Table	Reference Key
LOCNUM	LOCNUM	GOOGLEMARKER	LOCNUM

Table name (logical name)	KAKAOMARKER
Table name (physical name)	KAKAOMARKER
Description	
Constraint	

Column name (logical name)	Column name (physical name)	Type	Length	Decimal	PK	NOT NULL	UNIQUE	FK	Auto increment	Default value	Description
KLOCNUM	KLOCNUM	number(p)	38		*	*					
KLOCNAME	KLOCNAME	varchar2(n	50			*					
KLAT	KLAT	varchar2(n	50								
KLNT	KLNT	varchar2(n	50								
KLOCNUM	KLOCNUM	number(p)	38			*		-> KAKAOMARKER.KLOCNUM			

INDEX

COMPLEX UNIQUE K

FOREIGN KEY

Column name (logical name)	Column name (physical name)	Reference Table	Reference Key
KLOCNUM	KLOCNUM	KAKAOMARKER	KLOCNUM

Table name (logical name)	GOOGLEMARKER
Table name (physical name)	GOOGLEMARKER
Description	
Constraint	

Column name (logical name)	Column name (physical name)	Type	Length	Decimal	PK	NOT NULL	UNIQUE	FK	Auto increment	Default value	Description
LOCNUM	LOCNUM	number(p)	38		*	*					
LOCNAME	LOCNAME	varchar2(n	50			*					
LAT	LAT	varchar2(n	50								
LNT	LNT	varchar2(n	50								
LOCADDR	LOCADDR	varchar2(n	100								
LOCTYPE	LOCTYPE	varchar2(n	70								
LOCNUM	LOCNUM	number(p)	38			*		-> GOOGLEMARKER.LOCNUM			

INDEX

COMPLEX UNIQUE K

FOREIGN KEY

Column name (logical name)	Column name (physical name)	Reference Table	Reference Key
LOCNUM	LOCNUM	GOOGLEMARKER	LOCNUM

Table name (logical name)	KAKAOMARKER
Table name (physical name)	KAKAOMARKER
Description	
Constraint	

Column name (logical name)	Column name (physical name)	Type	Length	Decimal	PK	NOT NULL	UNIQUE	FK	Auto increment	Default value	Description
KLOCNUM	KLOCNUM	number(p)	38		*	*					
KLOCNAME	KLOCNAME	varchar2(n	50			*					
KLAT	KLAT	varchar2(n	50								
KLNT	KLNT	varchar2(n	50								
KLOCNUM	KLOCNUM	number(p)	38			*		-> KAKAOMARKER.KLOCNUM			

INDEX

COMPLEX UNIQUE K

FOREIGN KEY

Column name (logical name)	Column name (physical name)	Reference Table	Reference Key
KLOCNUM	KLOCNUM	KAKAOMARKER	KLOCNUM

Object Type	Sequence
nextval	gm_seq
nextval	km_seq