









MIC.DATAFILES		
P	* FILE_ID	NUMBER
	* DATAFILE_NAME	VARCHAR2 (512 BYTE)
F	* TABLESPACE_NAME	VARCHAR2 (50 BYTE)
	* TOTAL_MB	NUMBER
	* USED_MB	NUMBER
	* FREE_MB	NUMBER
	* PERCENTAGE_USED	NUMBER
	* TIMESTAMP	TIMESTAMP
 DATAFILES_PK (FILE_ID)		
 FK_TABLESPACES (TABLESPACE_NAME)		
 DATAFILES_PK (FILE_ID)		









MIC.TABLESPACES		
P	* TABLESPACE_NAME	VARCHAR2 (50 BYTE)
	* USED_MB	NUMBER
	* FREE_MB	NUMBER
	* TOTAL_MB	NUMBER
	* PERCENTAGE_USED	NUMBER
	* TIMESTAMP	TIMESTAMP
 TABLESPACES_PK (TABLESPACE_NAME)		
 TABLESPACES_PK (TABLESPACE_NAME)		



MIC.USERS		
P	* USER_ID	NUMBER
	* NAME	VARCHAR2 (50 BYTE)
F	* DEFAULT_TABLESPACE	VARCHAR2 (50 BYTE)
	* TEMPORARY_TABLESPACE	VARCHAR2 (50 BYTE)
	* ACCOUNT_STATUS	VARCHAR2 (20 BYTE)
	* QUOTA	NUMBER
	PRIVILEGE	VARCHAR2 (50 BYTE)
	CPU_USAGE	NUMBER
	* TIMESTAMP	TIMESTAMP
 USERS_PK (USER_ID)		
 FK_TABLESPACES_USERS (DEFAULT_TABLESPACE)		
 USERS_PK (USER_ID)		



MIC.TABLES		
	* OWNER_NAME	VARCHAR2 (30 BYTE)
PF	* OWNER_ID	NUMBER
P	* NAME	VARCHAR2 (30 BYTE)
	CORRESPONDENT_TABLESPACE	VARCHAR2 (50 BYTE)
	* NR_OF_ACCESSES	NUMBER
	* NR_OF_REGISTS	NUMBER
	* DROPPED	VARCHAR2 (20 BYTE)
	* TIMESTAMP	TIMESTAMP
 TABLES_PK (OWNER_ID, NAME)		
 FK_USERS_TABLES (OWNER_ID)		
 TABLES_PK (OWNER_ID, NAME)		

MIC.SESIONS		
P	* SESSION_ID	NUMBER
	* USERNAME	VARCHAR2 (50 BYTE)
F	* USER_ID	NUMBER
	* SCHEMA_NAME	VARCHAR2 (50 BYTE)
	* LOGIN_TIME	VARCHAR2 (50 BYTE)
	* TIMESTAMP	TIMESTAMP
P	* TIMESTAMP	TIMESTAMP
 SESSIONS_PK (SESSION_ID, TIMESTAMP)		
 FK_USERS (USER_ID)		
 SESSIONS_PK (SESSION_ID, TIMESTAMP)		