ML_METRICS_BIN_T

	*	ID	NUMBER
		F1	NUMBER
		TRUE_NEGATIVE	NUMBER
		TRUE_POSITIVE	NUMBER
		FALSE_NEGATIVE	NUMBER
		FALSE_POSITIVE	NUMBER
		ACCURACY	NUMBER
F	*	MODEL_ID	NUMBER
		BIN	NUMBER
		PROBABILITY	NUMBER

METRICS_BIN_T_MODEL_T_FK (MODEL_ID)

ML_MODEL_T

P	*	ID	NUMBER
	*	NAME	VARCHAR2 (50 BYTE)
F	*	ALGORITHM	VARCHAR2 (40 BYTE)
		USEDATE	DATE
		DESTINATION	VARCHAR2 (50 BYTE)
		DATAFRAME_NAME	VARCHAR2 (150 BYTE)

MODEL_PK (ID)

ML_MODEL_T_ML_ALGORITHM_T_FK (ALGORITHM)

ML_METRICS_MODEL_T

P	*	ID	NUMBER
		F1	NUMBER
		TRUE_NEGATIVE	NUMBER
		TRUE_POSITIVE	NUMBER
		FALSE_NEGATIVE	NUMBER
		FALSE_POSITIVE	NUMBER
		ACCURACY	NUMBER
F	*	MODEL_ID	NUMBER

METRICS_T_PK (ID)

METRICS_MODEL_T_MODEL_T_FK (MODEL_ID)

METRICS_T_PK (ID)

ML_MODEL_PARAMETERS_T

P	*	ID	NUMBER
		VALUE	VARCHAR2 (2000 BYTE)
F		MODEL_ID	NUMBER
F	*	PARAMETER_ID	NUMBER (9)

MODEL_PARAMETERS_PK (ID)

MODEL_PRR_T_MODEL_T_FK (MODEL_ID)

ML_MODEL_PARAMETERS_T_ML_PARAMETERS

ML_ALGORITHM_T

P	*	NAME	VARCHAR2 (150 BYTE)

ALGORITHM_T_PK (NAME)

ALGORITHM_T_PK (NAME)

ML_PARAMETERS_T

P	*	ID	NUMBER (9)
	*	NAME	VARCHAR2 (150 BYTE)
F	*	ALGORITHM_T_NAME	VARCHAR2 (150 BYTE)

ML_PARAMETERS_T_PK (ID)

PRR_T_ALGORITHM_T_FK (ALGORITHM_T_NAME)

ML_PARAMETERS_T_PK (ID)