Database

(DML: Data Manipulation Language)	SELECT	RETRIEVE
	INSERT UPDATE DELETE	(, ,) .
(DDL: Data Definition Language)	CREATE ALTER DROP RENAME TRUNCATE	(, , ,)
(DCL: Data Control Language)	GRANT REVOKE	
(TCL: Transaction Control Language)	COMMIT RELLBACK SAVEPOINT	DML ( )

[RDBMS](#)   - Identifying & Non-Identifying Relationship

- [JOIN](#)
- [(TO_CHAR, TO_NUMBER, TO_DATE)](#)

[2.5](#)

ERD

- [ERD](#)

DB

	TB	Table or (Synonym)	TB_　　_　　(4　) or 　+ : MT(　), ST(　), NT(　), CT(　), HT(　), TP(　), SD(　), RV(　) _TRLOG, _HIST	TB_MRO_SE_1000NT
	IF	Interface Table( )		IF_MRO_SE_1000NT
	IX	Index	IX_　−　−　−	IX_MRO_SE_1000NT_01
	PK	Primary Key Index	PK_　−　−　−	PK_MRO_SE_1000NT_01
	FK	Foreign Key Index	FK_　−　−　−	FK_MRO_SE_1000NT_01
	UK	Unique Index	UK_　−　−　−	UK_MRO_SE_1000NT_01
	VW	View	VW_　−　−　−	VW_MRO_SE_1000NT_01
	MV	MView(Materialized View)	MV_　−　−　−	
	CK	Check Constraint	CK_　−　−　−	
	TR	Trigger	TR_　−　−　−	
	PR	Stored Procedure	TR_　−　−　−	
	PG	Package	TR_　−　−　−	
	FU	Function	TR_　−　−　−	
	SQ	Sequence	SQ_　−　−　−	
DB	LK	DB Link	KL_　　_	

Ref

- [DB] DDL, DML, DCL 　 ?

Database Note

- [Database Note](#)

[database](#), [ddl](#), [dml](#), [dcl](#)