Eerste oefening op Creatie tabellen en constraints

Aanmaak tabellen EMP en DEPT

Beschrijving tabel DEPT:

				DATA_DEFAULT	COLUMN_ID	
1	DEPTNO	NUMBER(2,0)	No	(null)	1	(null)
2	DNAME	VARCHAR2 (14 BYTE)	Yes	(null)	2	(null)
3	LOC	VARCHAR2 (13 BYTE)	Yes	(null)	3	(null)

Constraints op de tabel DEPT:

	↑ TABLE_NAME				
1	DEPT	PK_DEPT	P		
2	DEPT	U_NAME	Ū		

Beschrijving table EMP:

		DATA_TYPE		DATA_DEFAULT		♦ COMMENTS
1	EMPNO	NUMBER (4,0)	No	(null)	1	(null)
2	ENAME	VARCHAR2 (10 BYTE)	Yes	(null)	2	(null)
3	JOB	VARCHAR2 (9 BYTE)	Yes	(null)	3	(null)
4	MGR	NUMBER (4,0)	Yes	(null)	4	(null)
5	HIREDATE	DATE	Yes	(null)	5	(null)
6	SAL	NUMBER (7,2)	Yes	(null)	6	(null)
7	COMM	NUMBER (7,2)	Yes	(null)	7	(null)
8	DEPTNO	NUMBER(2,0)	No	(null)	8	(null)

Constraints op de tabel EMP:

	♦ CONSTRAINT_NAME		SEARCH_CONDITION	R_OWNER		R_CONSTRAI	DELETE_RULE
1	CH_ENAME	Check	ename = upper(ename)	(null)	(null)	(null)	(null)
2	CH_SAL	Check	sal between 500 and 5000	(null)	(null)	(null)	(null)
3	EMP_DEPTNO_NN	Check	"DEPTNO" IS NOT NULL	(null)	(null)	(null)	(null)
4	FK_EMP_DEPT	Foreign_Key	(null)	THEORIE	DEPT	PK_DEPT	NO ACTION
5	FK_EMP_EMP	Foreign_Key	(null)	THEORIE	EMP	PK_EMP	NO ACTION
6	PK_EMP	Primary_Key	(null)	(null)	(null)	(null)	(null)