

RESULTATS DES REQUETES DU TP N°2

SQL> DESCRIBE DICT;

Nom	NULL ?	Type
<hr/>		
TABLE_NAME		VARCHAR2(30)
COMMENTS		VARCHAR2(4000)

SQL> DESCRIBE ALL_CATALOG;

Nom	NULL ?	Type
<hr/>		
OWNER	NOT NULL	VARCHAR2(30)
TABLE_NAME	NOT NULL	VARCHAR2(30)
TABLE_TYPE		VARCHAR2(11)

SQL> DESCRIBE ALL_USERS;

Nom	NULL ?	Type
<hr/>		
USERNAME	NOT NULL	VARCHAR2(30)
USER_ID	NOT NULL	NUMBER
CREATED	NOT NULL	DATE

SQL> DESCRIBE ALL_COL_COMMENTS;

Nom	NULL ?	Type
<hr/>		
OWNER	NOT NULL	VARCHAR2(30)
TABLE_NAME	NOT NULL	VARCHAR2(30)
COLUMN_NAME	NOT NULL	VARCHAR2(30)
COMMENTS		VARCHAR2(4000)

SQL> DESCRIBE ALL_CONSTRAINTS;

Nom	NULL ?	Type
<hr/>		
OWNER	NOT NULL	VARCHAR2(30)
CONSTRAINT_NAME	NOT NULL	VARCHAR2(30)
CONSTRAINT_TYPE		VARCHAR2(1)
TABLE_NAME	NOT NULL	VARCHAR2(30)
SEARCH_CONDITION		LONG
R_OWNER		VARCHAR2(30)
R_CONSTRAINT_NAME		VARCHAR2(30)
DELETE_RULE		VARCHAR2(9)
STATUS		VARCHAR2(8)
DEFERRABLE		VARCHAR2(14)
DEFERRED		VARCHAR2(9)
VALIDATED		VARCHAR2(13)
GENERATED		VARCHAR2(14)

BAD	VARCHAR2(3)
RELY	VARCHAR2(4)
LAST_CHANGE	DATE
INDEX_OWNER	VARCHAR2(30)
INDEX_NAME	VARCHAR2(30)
INVALID	VARCHAR2(7)
VIEW_RELATED	VARCHAR2(14)

SQL> DESCRIBE ALL_TAB_PRIVS;

Nom	NULL ?	Type
GRANTOR	NOT NULL	VARCHAR2(30)
GRANTEE	NOT NULL	VARCHAR2(30)
TABLE_SCHEMA	NOT NULL	VARCHAR2(30)
TABLE_NAME	NOT NULL	VARCHAR2(30)
PRIVILEGE	NOT NULL	VARCHAR2(40)
GRANTABLE		VARCHAR2(3)
HIERARCHY		VARCHAR2(3)

SQL> SELECT OBJECT_TYPE, COUNT(*) FROM DBA_OBJECTS GROUP BY
OBJECT_TYPE ORDER BY COUNT(*) DESC;

OBJECT_TYPE	COUNT(*)
SYNONYM	20026
JAVA CLASS	16417
VIEW	3670
TYPE	1926
INDEX	1824
TABLE	1643
PACKAGE	843
PACKAGE BODY	787
JAVA RESOURCE	770
LOB	565
INDEX PARTITION	333

OBJECT_TYPE	COUNT(*)
JAVA DATA	306
FUNCTION	264
TABLE PARTITION	182
TYPE BODY	173
TRIGGER	170
LIBRARY	150
SEQUENCE	141
PROCEDURE	80
OPERATOR	57
QUEUE	27
XML SCHEMA	26

OBJECT_TYPE	COUNT(*)
RULE SET	19
EVALUATION CONTEXT	14
PROGRAM	12
INDEXTYPE	10
CLUSTER	10
DIRECTORY	8
UNDEFINED	6
JOB	6
CONTEXT	5
DIMENSION	5
CONSUMER GROUP	5

OBJECT_TYPE	COUNT(*)
RULE	4
RESOURCE PLAN	3
JOB CLASS	2
MATERIALIZED VIEW	2
WINDOW	2
SCHEDULE	1
LOB PARTITION	1
WINDOW GROUP	1

41 ligne(s) sélectionnée(s).

SQL> SELECT COUNT(*) FROM ALL_CATALOG;

COUNT(*)
25438

SQL> SELECT COUNT(*) FROM ALL_VIEWS;

COUNT(*)
3670

SQL> SELECT COUNT(*) FROM ALL_TABLES;

COUNT(*)
1600

SQL> SELECT COUNT(*) FROM ALL_SYNONYMS;

COUNT(*)

20026

SQL> SELECT COUNT(*) FROM ALL_SEQUENCES;

COUNT(*)

141

SQL> DESCRIBE USER_USERS;

Nom	NULL ?	Type
USERNAME	NOT NULL	VARCHAR2(30)
USER_ID	NOT NULL	NUMBER
ACCOUNT_STATUS	NOT NULL	VARCHAR2(32)
LOCK_DATE		DATE
EXPIRY_DATE		DATE
DEFAULT_TABLESPACE	NOT NULL	VARCHAR2(30)
TEMPORARY_TABLESPACE	NOT NULL	VARCHAR2(30)
CREATED	NOT NULL	DATE
INITIAL_RSRC_CONSUMER_GROUP		VARCHAR2(30)
EXTERNAL_NAME		VARCHAR2(4000)

SQL> SELECT username, password FROM DBA_USERS;

USERNAME	PASSWORD
MGMT_VIEW	F25A184809D6458D
SYS	2A719FA33E317066
SYSTEM	6C3F940C3B882F24
DBSNMP	0BB362C42421ADEC
SYSMAN	8572B1725CDBBFBE
SCOTT	D8F7F3F1787922DC
GBK	2E9771B9A1C138DE
GEST_VOLS	0069256C3AE64736
GBANQUE	3145753E7A1BADCC
USER2	F1644A3D7B464D6F
OUTLN	4A3BA55E08595C81

USERNAME	PASSWORD
MDSYS	72979A94BAD2AF80
ORDSYS	7EFA02EC7EA6B86F
EXFSYS	66F4EF5650C20355
DMSYS	BFBA5A553FD9E28A
WMSYS	7C9BA362F8314299
CTXSYS	71E687F036AD56E5
ANONYMOUS	anonymous
XDB	88D8364765FCE6AF

ORDPLUGINS	88A2B2C183431F00
SI_INFORMTN_SCHEMA	84B8BCA4D477FA3
OLAPSYS	3FB8EF9DB538647C

USERNAME	PASSWORD

TSMSYS	3DF26A8B17D0F29F
BI	FA1D2B85B70213F3
PM	72E382A52E89575A
MDDATA	DF02A496267DEE66
IX	2BE6F80744E08FEB
SH	9793B3777CD3BD1A
DIP	CE4A36B8E06CA59C
OE	9C30855E7E0CB02D
HR	6399F3B38EDF3288

31 ligne(s) sélectionnée(s).

SQL> SELECT USER FROM DUAL;

USER

SYS

SQL> SELECT COUNT(*) FROM ALL_CATALOG;

COUNT(*)

25438

SQL> SELECT COUNT(*) FROM USER_CATALOG;

COUNT(*)

3701

SQL> DESCRIBE ALL_CATALOG;

Nom	NULL ?	Type

OWNER	NOT NULL	VARCHAR2(30)
TABLE_NAME	NOT NULL	VARCHAR2(30)
TABLE_TYPE		VARCHAR2(11)

SQL> DESCRIBE USER_CATALOG;

Nom	NULL ?	Type

TABLE_NAME	NOT NULL	VARCHAR2(30)
TABLE_TYPE		VARCHAR2(11)

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SQL> spool off;
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Notes : Nous avons intentionnellement omis d'imprimer les résultats des requêtes <SELECT * FROM DICT;> et <SELECT owner, table_name FROM ALL_TABLES;> car la première affiche 1870 lignes et la seconde affiche 1600 lignes. Nous nous sommes retrouvés avec un document de plus de 500 pages à imprimer. Nous avons donc juger bon de les exclure.