

Command	Description
AL	Displays a list of aliases for the selected object from DB, TB, TS and VW lists.
AU	Displays a list of authorizations from SU, UA and US lists.
BP	Displays a list of buffer pools.
BR	Invokes Princeton Softech ACCESS DB2 (if installed) to browse data from TB, VW, SY and AL lists.
CA	Displays a list of column authorizations from CO, DB, PG, PL, TB, TS and VW lists.
CD	Displays a list of check constraint dependencies from CK, CO and TB lists.
CI	Displays a list of collection IDs from CI, FN, LO, PG, PL and PR lists.
CK	Displays a list of check constraints from C2, DB and TB lists.
CL	Displays a list of column labels from TB, VW and XT lists.
CO	Displays a list of columns from DB, DT, SE, TB, TS, VW and XT lists.
CP	Displays a list of constraint dependencies from FN and TB lists.
CX	<i>(DB2 version 9 only)</i> Displays a list of trusted contexts.
CXA	<i>(DB2 version 9 only)</i> Displays a list of trusted contexts' authorization IDs from CX lists.
CXT	<i>(DB2 version 9 only)</i> Displays a list of trusted contexts' attributes from CX lists.
C2	Displays a list of table check constraints from CK and TB lists.
DB	Displays a list of databases from IM, IX, PL, SG, TB, TS and TT lists.
DM	Displays a list of DBRMs from PL lists.
DP	<i>(DB2 version 9 only)</i> Displays a list of dependencies.
DS	Displays a list of data sets from DB, IM, IX, PT, SG, TB, TS, TT, and VL lists.
DT	Displays a list of data types from CO, CP, SC and TB lists.
ED	See the BR command.
EN	<i>(DB2 version 9 only)</i> Displays a list of environments.
FK	Displays a list of foreign keys from TB, TS and TT lists.
FN	Displays a list of routines (functions) from CI, CP, DT, FO, FP, FS, SC and VW lists.
FO	Displays a list of routine (function) options from FN and PR lists.
FP	Displays a list of function parameters from FN and PR lists.
FS	Displays a list of SQL procedure sources from FN and PR lists.
IC	Displays a list of image copies from DB, IS, IX, PT, SG, TB, TS, TT and XT lists.
IL	Displays a list of IP names from IN, LL and LO lists.

Command	Description
IM	Displays a mixed list with each index on one line, and each key column on a following line in key order, from CO, DB, FK, IX, PG, PL, SG, TB, TS and TT lists.
IN	Displays a list of IP names from an LU list.
IP	Displays a list of index partitions from IM, IX and SG lists.
IS	Displays a list of index spaces from CO, DB, FK, IC, IX, PG, PL, SG, TB and TS lists.
ISS	<i>(DB2 version 9 only)</i> Displays a list of index space statistics from IX lists.
IX	Displays a list of indexes from CO, DB, FK, IX, PG, PL, SG, TB, TS and TT lists.
JB	Displays a list of objects from the installed JAR from an FN list.
JC	Displays a list of Java class information for the installed JAR from an FN list.
JP	Displays a list of build options that were used during INSTALL_JAR from an FN list.
JT	<i>(DB2 version 9 only)</i> Displays a list of Java paths.
KC	Displays a list of key columns from CO, IM, IX, TB and XT lists.
KT	<i>(DB2 version 9 only)</i> Displays the contents of the SYSIBM.SYSKEYTARGETS catalog table, which contains key-targets of extended indexes.
KTD	<i>(DB2 version 9 only)</i> Displays the contents of the SYSIBM.SYSKEYTGTDIST catalog table, which contains distribution information for key-targets of extended index keys.
KTDH	<i>(DB2 version 9 only)</i> Displays the contents of the SYSIBM.SYSKEYTGTDIST_HIST catalog table, which contains history information from the SYSKEYTGTDIST catalog table.
KTDS	<i>(DB2 version 9 only)</i> Displays the contents of the SYSIBM.SYSKEYTGTDISTSTATS catalog table, which contains the key-targets of data-partitioned secondary indexes.
KTH	<i>(DB2 version 9 only)</i> Displays the contents of the SYSIBM.SYSKEYTARGETSHIST catalog table, which contains history information from the SYSKEYTARGETS catalog table.
KTS	<i>(DB2 version 9 only)</i> Displays the contents of the SYSIBM.SYSKEYTARGETSTATS catalog table, which contains partition statistics for key-targets of extended index keys.
KU	Displays a list of constraint key columns from a TB list.
LK	Displays a list of limit keys from IM, IX, TS and TT lists.
LL	Displays a list of LU lists from an LU list.
LM	Displays a list of LU modes from an LU list.
LO	Displays a list of locations from an LU list.
LS	Displays a list of LU modeselects from an LU list.

Command	Description
LU	Displays a list of LU names from IN, LL, LM, LO, LS and UN lists.
MQT	Displays a list of materialized query tables from DB, TB, TS, and VW lists.
MX	Displays a mixed list showing objects that are dependent on the selected object from DB, PG, PL, SG, SY, TB, TS, TT and VW lists.
OB	Displays a list of online schema changes from IX and TB lists.
OS	Displays the contents of the SYSIBM.SYSLOBSTATS catalog table, which contains the statistics from LOB table spaces. OS is valid only from TS lists.
PA	Displays a list of plan authorizations from DB, PG, PL, TB, TS, VW and XT lists.
PG	Displays a list of packages from AL, CI, IX, LO, PG, PL, SY, TB, TS and VW lists.
PI	Displays a list of packages that a plan can use from a PL list.
PK	Displays a list of primary keys from TB, TS and TT lists.
PL	Displays a list of plans from CI, DM, IX, PG, PL, SY, TB, TS, TT and VW lists.
PR	Displays a list of procedures from CI, CP, FO, FS, PG and SC lists.
PT	Displays a list of partitions from IM, IX, SG, TS and TT lists.
RD	<i>(DB2 version 9 only)</i> Displays a list of object role dependencies.
RE	Displays a list of all tables and relationships contained in SYSIBM.SYSRELS table for the selected object from DB, TB, TS, and TT lists.
RI	Displays the referential integrity list, which shows all tables and relations contained in the selected object, from DB, TB, TS, and TT lists.
RO	<i>(DB2 version 9 only)</i> Displays a list of object roles.
SC	Displays a list of schemas from DT and FN lists.
SE	Displays a list of the identity columns in the SYSIBM.SYSSEQUENCES table from CO and TB lists.
SG	Displays a list of storage group objects from DB, IM, IX, PT, TB, TS, TT, and XT lists.
ST	Displays a list of strings from the list <b>Command</b> line.
SU	Displays a list of the system privileges for the AUTHID pattern that you entered. You can enter SU only on a <b>Command</b> line or on the CATALOG MANAGER Primary Menu panel.
SY	Displays a list of synonyms from CI, PG, PL, TB, and VW lists.
TB	Displays a list of tables from CL, CO, DB, IX, PL, SG, SY, TB, TS, and VW lists.
TC	Displays a list of column authorizations from KU and TB lists.
TM	Displays a mixed list of table space sets from TB, TS, and TT lists.

Command	Description
TP	Displays a list of partitions from SG, TS, and TT lists.
TR	Displays a list of triggers from CI, DB, PG, SC, TB and TS lists.
TS	Displays a list of table spaces from DB, IX, OS, PG, PL, PT, SG, TB, TT and XT lists.
TSS	<i>(DB2 version 9 only)</i> Displays a list of table space statistics.
TT	Displays a list of table space sets from TB and TS lists.
UA	Displays a list of user authorizations from CI, DB, IX, PG, PL, SG, TB, TS, TT and VW lists.
UN	Displays a list of user names from an LU list.
US	Displays a list of users from CI, DB, IX, PG, PL, SG, TB, TS, TT and VW lists.
VL	Displays a list of volumes from an SG list.
VW	Displays a list of views from AL, CL, CO, FN, PG, PL, SY, TB and VW lists.
XR	<i>(DB2 version 9 only)</i> Displays a list of XML relationships.
XS	<i>(DB2 version 9 only)</i> Displays a list of XML strings.
XT	Displays a list of auxiliary tables from a TB list.