

DISPLAY

d a,lAll active Address spaces
d a,bbo*Active jobs starting with "BBO" (i.e. WAS Address Spaces)
d parmlibSYS1.PARMLIB settings used for this IPL
d prog,lnklist ...Programs defined to Link List
d asm,page=all....Page data sets & utilization of page space
d etrSysplex timer
d grs,cGlobal resource serialization – contention
d iplinfo ...IPL time & bootstrap parms
d m=cpuStatus of logical processors in the LPAR image
d mMatrix of entire image configuration (can be large amount of output)
d m=storNumber of bytes of storage the system owns
d m=devStatus for devices
d wlm,irdStatus of IRD features used
d wlm,systemsSystems in Goal Mode
d wlm,applenv=* ..Which Application Environments are active
d j,allAll jobs running on the system
d logger,lLogger Log Streams
d parmlibPARMLIB data sets used for this IPL
d omvs,a=allzOS UNIX address space processes
d omvs,fHFS file systems currently in use or mounted
d omvs,ozOS Unix current configuration setting
d omvs,pPFS (physical file system) configuration information
d omvs,waiters ...What Unix threads are waiting on
d omvs,sockets ...UNIX Sockets
d a,bpxasAll spanned and forked initiator BPXAS address spaces
d opdataOperator Command Prefixes (subsystem's recognition characters)
d r,lOutstanding WTORs (Write To Operator withReplies)
d smfSMF recording dataset status
d symbolsSystem symbolics
d tcpip,,n,portlTCP/IP ports being listened on (note – the positional parms in command)
d tcpip,,n,routes ..TCP/IP routes (note – the positional parms in command)
d tcpip,,n,home ...TCP/IP Home (note – the positional parms in command)
v tcpip,,o,sys1.tcparms(profilex) ...Refresh TCP/IP Profile parms (note v = vary (modify))
d prog,apf List all authorized programs
d traceAll trace settings
d uTrack device allocations
d u,dasd,online,,99Online DASD devices
d xcf,cplXCF parameters and coupled data sets
d xcf,strAll structures in coupling facility and their type
d xcf,cf,cfnm=allAll connections to coupling facility
d xcf,policy,type=cfm ...Coupling Facility Policy

JES2 DISPLAYS

\$dsplJES2 Spool utilization (note the "\$" prefix for JES2 commands)
\$t spooldefJES2 spool characteristics
\$d perfdataJES2 statistics
\$d a All active JES Jobs
\$d srvclass JES2 targets how many initiators are started in each service class

You can switch as many job classes to WLM-managed mode as you wish. You can easily switch any job class back to JES-managed mode by using the JES2 \$TJOBCLASS command or the JES3 MODIFY command.

DB2 Commands:

-dsn8 start db2Start DB2 (note “-“ is the subsystem recognition character(SRC) used to tell JES which instance of DB2 to send this command to. Since there can be more than one DB2 running in an LPAR, each uses a different SRC. -dsn8 in this case is the default instance, please check with the DBA for a specific instance name and its SSR).

-dsn8 stop db2Stop DB2

-dsn8 dis thd(*)List all threads

-dsn8 can thd(*nn*) ...Cancel thread number *nn*

TSO

Send 'message',u=(*tso userid*) ...send a message to another TSO User

Other MVS Commands:

start atrrrs,sub=mstrStart RRS

setrrs cancelStop RRS

-mqs1 start qmgr parm(mqs1zprm)Start MQ

setxcf stop,policy,type=armDisable ARM (auto restart manager)

s rmfStart RMF

f rmf,s iii Start RMF data gathering (note *f = modify*)

f rmf, modify zz,sync(RMF,0),interval(2M)Modify RMF interval

i smf Switch SMF datasets

set smf=99Switch to new SMF parms