

Display or Modify Parameters

▶ To view Adabas nucleus (ADARUN) parameters

1. Choose option "D" from the Session Monitoring menu and press ENTER.

The equivalent direct command is

DISPLAY PARAMETERS

```

11:13:03          ***** A D A B A S  BASIC SERVICES *****      2006-07-14
DBID 1955          - Display Parameters -                          PACP002

Modify parameters below, as required:
----- Miscellaneous -----
ReadOnly session (READONLY) .. NO
UTI only session (UTIONLY) .. NO
OPEN required    (OPENRQ)  .. NO
Ignore DIB Entry (IGNDIB)  .. NO
Local nucleus    (LOCAL)   .. NO
Number of Threads (NT)     .. 5
Non DE Search    (NONDES)  .. YES
Log AOS/DBS Update (AOSLOG) .. NO
Batch Support    (BATCH)   .. NO
Data Protection Area (LP) .. 1000
Ignore Work Part 4 (IGNTPC) .. NO
WORK-Part-4 Area (LDTP)   .. 0
WORK-Part-2 Area (LWKP2)  .. 104
SVC              (SVC)    .. 249

----- User Specific Limits -----
Hold Queue Limit (NISNHQ) .. 2000
CIDs per User    (NQCID)  .. 40
ISNs / TBI Element (NSISN) .. 1000
----- Buffer Pool -----
Bufferflush Dur. (TFLUSH) .. 1
Parallel LFIOP I/O (FMXIO) .. 1
Async. by Vol-Ser (ASYTVS) .. YES
----- Replication -----
Replication (REPLICATION) ... YES

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Help              Exit              +              Menu
  
```

▶ To modify Adabas nucleus (ADARUN) parameters

1. Choose option "P" from the Session Monitoring menu and press ENTER.

Modifiable values are highlighted (intensified) on the displays.

The equivalent direct command is

MODIFY PARAMETERS

Three screens are used for displaying and modifying parameters:

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10:53:03          ***** A D A B A S  BASIC SERVICES  *****      2006-07-14
DBID 105          -  Modify Parameters  -                          PACP002

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Modify parameters below, as required:

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----- Pools -----
Sort Area          (LS) .. 19968
Int. User Buffer    (LU) .. 65535
Buffer Pool        (LBP) .. 127936
Format Pool        (LFP) .. 12002
ISN List Table     (LI) .. 10000
Seq. Cmd. Table    (LQ) .. 2500
Work Pool          (LWP) .. 500000
Attached Buffer     (NAB) .. 35
Security Pool      (LCP) .. 10000
UQ-DE Pool         (LDEUQP) .. 5000
Flush I/O Pool     (LFIOP) .. 125000
Err. Recovery      (MSGBUFF) .. 0

----- Queues -----
Command Queue      (NC) .. 100
Hold Queue         (NH) .. 9000
User Queue         (NU) .. 700

----- Time Windows -----
Transaction Time    (TT) .. 300
Max Transaction Time (MXTT) .. 3600
Nonactivity ACC-User (TNAA) .. 300
Nonactivity ET-User (TNAE) .. 300
Nonactivity EXU-User (TNAX) .. 300
Max Nonactivity Time(MXTNA) .. 3600
Time Limit Sx-Cmds (TLSCMD) .. 286
Max Time for Sx-Cmds(MXTSX) .. 3600
Command Time       (CT) .. 9000
SYNS60 Interval    (INTNAS) .. 3600

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Help              Exit              +              Menu

```

Modify parameters below, as required:

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---- Command Logging ----
Command Logging .. YES
LOGCB ..... YES
LOGFB ..... YES
LOGRB ..... YES
LOGSB ..... NO
LOGVB ..... NO
LOGIB ..... NO
LOGIO ..... NO
LOGUX ..... NO
LOGSIZE ..... 4820
DUAL CLOG Size ... 675
DUAL CLOG Dev. ... 3380
CLOGMRG ..... NO
Number of CLOGs .. 0

----- Protection Logging -----
PLOG required      (PLOGRQ) .. YES
DUAL PLOG Size     (DUALPLS) .. 240
DUAL PLOG Device    (DUALPLD) .. 3380
Number of PLOGs ..... 0

----- Other Services -----
Triggers and Procedures (SPT) .. NO
Delta Save Facility      (DSF) .. NO
Cache Facility           (CACHE) .. YES
Transaction Manager      (ATM) .. NO
TCP/IP Support           (TCPIP) .. NO
Ext. Error Recovery      (SMGT) .. YES
2 Phase Commit Support   (DTP) .. NO
Review Support           (REVIEW) .. LOCAL

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Help              Exit              -              Menu

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