

Display Cluster Members

Selecting option "A" from the Session Monitoring menu to display cluster members produces the following screen:

```

10:22:45          ***** A D A B A S BASIC SERVICES *****      2006-07-14
DBID 105              - Display Cluster Members -                  PACA002

Total number of nuclei in the cluster: 4

I Sel I Nuc ID I System ID I Jobname I Status I Available Services I
-----
I _   I 1    I DAEMVS I ADANUC01 I Active I All I
I _   I 2    I DAEMVS I ADANUC02 I Inactive I List,Cache I
I _   I 3    I DDZMVS I ADANUC03 I Active I All I
I _   I 4    I DDZMVS I ADANUC04 I Active I All I
I     I      I       I       I       I       I
I     I      I       I       I       I       I
I     I      I       I       I       I       I
I     I      I       I       I       I       I
I     I      I       I       I       I       I
I     I      I       I       I       I       I
I     I      I       I       I       I       I
I     I      I       I       I       I       I
I     I      I       I       I       I       I
I     I      I       I       I       I       I

PF1----- PF2----- PF3----- PF4----- PF6----- PF7----- PF8----- PF12-----
Help                Exit        Refresh                        Menu

```

The screen displays a list of nuclei participating in the cluster and information about the current status of each nucleus.

- ▶ To select a nucleus for additional processing

1. Type "S" in the Sel column opposite that nucleus.

▶ To display additional information about a nucleus

1. Type "D" in the Sel column opposite that nucleus.

For an Adabas cluster nucleus that has a nonzero nucleus ID, its entry in the parallel participant table (PPT) is displayed in a screen similar to the following:

```
10:23:45          ***** A D A B A S  BASIC  SERVICES  *****          2006-07-14
DBID 105          -  Display PPT Entry  -          PACA002

Nuc ID. . .      3 Active Nucleus

Name              Status              DataSet Name
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WORK1
PLOGR1  Ready to be copied/merged  SAG.ADABAS.DB105.PLOGR1
PLOGR2  Being written by nucleus   SAG.ADABAS.DB105.PLOGR2

PF1----- PF2----- PF3----- PF4----- PF6----- PF7----- PF8----- PF12-----
Help              Exit      Refresh              Menu
```