# Special Services

- Special Services Menu

- Runtime Information

- Verify Adabas System Coordinator Client Installation

- Verify Adabas System Coordinator Daemon Installation

- Display Zap Information

## Special Services Menu

▶ **To display the Special Services menu**

- Select service 3 from the main menu.

The following menu will appear:

```
11:32:43 ***** A D A B A S   SYSTEM COORDINATOR 8.1.2 (I002) *****  2007-08-02
                 -  Special Services  -                    C13000M1
 Run-mode: Local

              Code     Service
              ----     -------------------------------
               0       Runtime Information
               1       Verify System Coordinator Client
               2       Verify System Coordinator Daemon
               3       Fix Display
               .       Exit
              ----     -------------------------------
          Code..: _






 Command ==>
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---
     Help        Exit                                                   Menu
```

| From this menu, you can | Service | Cmd |
|---|---|---|
| display runtime information | 0 | n/a |
| verify Adabas System Coordinator client installation | 1 | 3.1 |
| verify Adabas System Coordinator daemon installation | 2 | 3.2 |
| display zaps which have been applied | 3 | 3.3 |

# Runtime Information

### ▶ To display runtime information

- Select option 0 from Special Services menu.

```
11:44:31 ***** A D A B A S   SYSTEM COORDINATOR 8.1.2 (I002) *****  2007-08-02
                       -  Runtime Information  -                 C13002M1

 Run-mode: Local


 Job Name  : UKSJU      Job Number  : U43147    Job Type: TSO
 Group Name: n/a        Service Name: n/a


 Configuration File     Database      File        Router
         Primary:           135        157           254
         Alternate:
                        Response code.....: 0        Subcode: 0
                        Retry setting.....: 1000      Current: 0
                        SF148.............: Continue

 Critical Products:     AVI
 Active Products  :     ATM   AFP   AVI


 Threads: 1         Recoveries: 0         Sessions: 3


 Inactivity Timeout Limit...................: 1800_____   S (S/M/H/D)



 Command ==>

Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---
     Help                Refr  Upd                                   Menu
```

The screen shows:

○ Information about the current job and whether it is running in daemon mode

○ The primary and alternate configuration files in use. If the configuration file has not yet been accessed successfully and SF148 is set to "Continue", PF11 is named Retry and can be used to force another attempt to access the configuration file (for example, after the database has been started).

○ Which products are defined as critical for this client job

○ Which products are currently active in this client job

○ The number of active threads, thread recoveries and active sessions

○ The current timeout settings for this client job. You can change these dynamically by entering a new value and pressing PF5.

# Verify Adabas System Coordinator Client Installation

This function can be used to verify the successful installation of an Adabas System Coordinator client.

# Verify Adabas System Coordinator Daemon Installation

This function can be used to verify the successful installation of an Adabas System Coordinator daemon.

# Display Zap Information

**To display the zap Information**

- Select option 3 from Special Services menu.

```
09:44:17 ***** A D A B A S   SYSTEM COORDINATOR 8.1.2 (I002) *****  2007-08-10
                    -  Display Applied Zaps  -              C13300M1

 Version: COR 8.1.2  Assembly Date: 26/01/07 Build: 0000


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                                         Node/Database ID: _____


 Command ==>

Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---
                 Exit                                                Menu
```

Initially the screen will show all zaps applied to the Adabas System Coordinator kernel (CORKRN) in the client environment.

Enter a coordinator daemon node id or database id to display the zaps applied to the Adabas System Coordinator kernel in use by that daemon or database.