

# Special Services

- Special Services Menu
- Runtime Information
- Verify Adabas System Coordinator Client Installation
- Verify Adabas System Coordinator Daemon Installation
- Fix Display

## Special Services Menu

▶ To display the Special Services menu

- Select service 3 from the main menu.

The following menu will appear:

```

13:15:28      ***** A D A B A S   SYSTEM COORDINATOR 8.2.2 *****      2011-04-14
                - Special Services -                                     C13000M1
Run-mode: Local plus (node 1660)

                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
access the fix display	3	3.3

## Runtime Information

### ▶ To display runtime information

- Select option 0 from Special Services menu.

```

13:16:55      ***** A D A B A S   SYSTEM COORDINATOR 8.2.2 *****      2011-04-14
                - Runtime Information -                                C13002M1
Run-mode: Local plus (node 1660)

Job Name   : DA2FCI23      Job Number  : C43489      Job Type: CICS
Group Name : n/a          Service Name: n/a

Configuration File      Database      File          Router
  Primary:              640          190          254
  Alternate:

Response code.....: 0          Subcode: 0
Retry setting.....: 1000       Current: 0
SF148.....: Continue

Critical Products:
Active Products  :      ATM      AFP      AVI

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

## 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.

## Fix Display

### ▶ To display the applied fixes

- Select option 3 from Special Services menu.

```

08:36:03      ***** A D A B A S   SYSTEM COORDINATOR 8.2.2 *****      2010-04-23
              - Fix Display: COR 8.2.1 Patch: 0000 02/21/09 -          U1FIX0M1
              Local client job running this current session

C Patch Reference Type Description
- 0000 MI821001 EXE For example only

Mark with any character for detail

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

```

Initially the screen will list all fixes applied to the Adabas System Coordinator kernel in the local client environment.

You can select other display perspectives (e.g. Coordinator daemon or Adabas database) by using PF4. You can also directly list the applied fixes for Adabas Fastpath, Adabas Vista, and Adabas Transaction Manager by using PF11 to first select the appropriate product.