

System Operator Command Functions

Selecting Session Opercoms (option "O") displays the following menu:

```

20:35:29          ***** A D A B A S  BASIC  SERVICES *****          2009-02-02
                   - Session Opercoms -                               PACI002

Code  Service                                           Code  Service
-----
E     Extended Error Recovery                          T     Termination Commands
F     Force CLOG or PLOG switch                       U     Manage Online Utilities
L     Lock or unlock files                             V     User Table Maintenance
R     Reset ONLINE-DUMP-Status                        X     Replicator Management
S     Stop user(s)
?     Help
.     Exit

-----
Code ..... _
Userid(ETID) ... _____
CLOG/PLOG Ind .. _
Database ID .... 1955   (WIS1955)

Command ==>
PF1----- PF2----- PF3----- PF4----- PF6----- PF7----- PF8----- PF12-----
Help                Exit                                     Menu

```

Note:

A zero value in the NucID field indicates that the command applies to all nuclei in the cluster (global). A non-zero value for NucID indicates that the command applies only to the cluster nucleus specified.

The System Operator Command Functions documentation is organized in the following topics:

	Code	Function
●	E	Extended Error Recovery
●	F	Force Dual/Multiple CLOG/PLOG Switch
●	L	Lock / Unlock files
●	R	Reset Online Dump Status
●	S	Stop User(s)
●	T	Termination Commands
●	U	Manage Online Utilities
●	V	Maintain the User Table (nucleus cluster environments only)
●	X	<p>Displays the Replication Management menu, which allows you to access the Adabas Event Replicator Subsystem (SYSRPTR) as well as to activate and deactivate subsystem definitions, run the RPLCHECK, RPLCLEANUP, or RPLREFRESH utilities, and display subsystem parameters and definitions.</p> <p>Note: This option is only available if the database you have selected is an Event Replicator Server database.</p> <p>For more information about the Adabas Event Replicator Subsystem or any of the functions you can perform from the Replication Management menu, refer to your Event Replicator for Adabas documentation.</p>