

APSPSXnnnn-ADA ECS or ADATCP Messages

The informational messages beginning with APSPSX are ADA ECS (Conversion Services) or ADATCP (TCP/IP interface) messages from the ISE/POSIX subsystem that occur when running the nucleus. The same messages appear with ADACMP and other programs that call the modules ADA ECS or ADATCP.

Overview of Messages

APSPSX0008 | APSPSX0012 | APSPSX0015 | APSPSX0027 | APSPSX0036 |
 APSPSX0049 | APSPSX0050

APSPSX0008 { ADA ECS | ADATCP } ISE/POSIX Vvrs SYSTEM INITIALIZED NUCLEUS SIZE bytesK BYTES

Explanation: The ISE/POSIX subsystem has been successfully initialized.

APSPSX0012 { ADA ECS | ADATCP } ISE/POSIX { CDI PH FILE | Vvrs } SYSTEM TERMINATED

Explanation: The ISE/POSIX subsystem server has terminated.

APSPSX0015 { ADA ECS | ADATCP } ISE/POSIX Vvrs INITIALIZATION IN PROGRESS

Explanation: The ISE/POSIX subsystem server has started its initialization processing.

APSPSX0027 { ADA ECS | ADATCP } INITIALIZING WITH CONFIGURATION 'PAANCONF'

Explanation: Indicates the ISE/POSIX subsystem configuration module being used.

APSPSX0036 { ADA ECS | ADATCP } GLOBAL ENVIRONMENT VARIABLES PROCESSED SUCCESSFULLY

Explanation: The global environment variable file of the ISE/POSIX subsystem was processed successfully and the global environment variables specified in the file were successfully defined.

APSPSX0049 REQUIRED CONFIGURATION PARAMETER parameter MISSING OR INVALID

Explanation: During the initialization of a CDI protocol driver, a required configuration parameter was missing or invalid. This initialization cannot proceed.

Action: Add or correct the specified parameter and restart the nucleus. See the Adabas Installation documentation for more information.

APSPSX0050 { ADAECS | ADATCP } ISE/POSIX CDI file PROTOCOL INITIALIZED

Explanation: The ISE/POSIX subsystem CDI protocol driver implementing the 'file' protocol was successfully initialized.