

NETInn - ADAIOR Messages

These Entire Net-Work system messages are identical to the corresponding ADAInn messages documented in *Adabas Messages and Codes* documentation.

Overview of Messages

NETI02: | NETI22: | NETI23: | NETI24: | NETI29: | NETI32:

NETI02: GETMAIN *mmmmmmmm* (*sssss*)

Explanation The first form of the message is written whenever memory is dynamically acquired and the requested memory is available. The second form of the message is written whenever memory is dynamically acquired and less than the requested memory is available. In the messages, *mmmmmmmm* is the amount of memory requested; *aaaaaaaa* is the amount of memory available; and *sssss* (printed only under z/VSE), is the source of the memory (GETVIS, COMREG, ADABUF).

NETI22: ADAIOR TRACE TABLE: --> IS CURRENT ENTRY

Explanation This is an informational message that occurs when the ADAIOR TRACE TABLE is made active and printed.

NETI23: node-id jobname ABEND CODE code

Explanation z/VSE or BS2000/OSD: This message indicates that Entire Net-Work requested cancellation. A dump is normally also provided. The value code corresponds to the user abend code. For more information, see the section *Entire Net-Work Abend Codes*. The value *jobname* is the z/VSE job name or BS2000/OSD program name.

NETI24: node-id READY FOR OPERATOR COMMUNICATION

Explanation SYSLOG displays this message once operator communications has been requested by the operator with the z/VSE 'MSG' command. The value 'node-id' is the target ID of the node.

Action Enter a valid Entire Net-Work command.

NETI29: OPER CMD: command

Explanation z/VSE and BS2000/OSD: This message occurs in SYSLST as part of the session statistics during Adabas session termination. The value 'command' is the operator command last entered from SYSLOG.

NETI32: **node-id INTERNAL ERROR - FUNCTION** *funcname* **ERROR** *error*

Explanation An internal error has occurred in ADAIOR.

Action Make a note of all recent messages, and contact your Software AG technical support representative.