

NETB* - Entire Net-Work Expandable Buffer Pool Messages

The Entire Net-Work expandable buffer pool messages are:

Overview of Messages

NETB001I	NETB004E	NETB008I	NETB009I	NETB010	NETB011I
NETB012I	NETB013I	NETB014I	NETB015I		

NETB001I STATISTICS FOR BUFFER POOL *nnnn* LOC = *llll*

Explanation One of a group of messages generated in response to the DISPLAY STATS operator command or the end of an Entire Net-Work session. It provides the name of the buffer pool (*nnnn*) and the storage location (*llll*).

User Action No action is required. This message is informational only.

NETB004E LOAD FAILED FOR MODULE *xxxxxxx*

Explanation During buffer pool initialization, module *xxxxxxx* could not be loaded and the buffer pool initialization was terminated.

User Action Contact your Software AG technical support representative.

NETB008I REQ = (*nnnnnnnn*, *xxxxxxx*, *yyyyyyyy*, *zzzzzzzz*)

Explanation One of a group of messages generated in response to the DISPLAY STATS operator command or at the end of an Entire Net-Work session. It provides the number of successful (*nnnnnnnn*) and failed (*xxxxxxx*) GET requests and the number of successful (*yyyyyyyy*) and failed (*zzzzzzzz*) FREE requests processed for a subpool within the buffer pool identified by the preceding NETB001I message.

User Action No action is required. This message is informational only.

NETB009I HIGH ALLC = *hhhhhhh* CURR ALLC = *ccccccc*

Explanation One of a group of messages generated in response to the DISPLAY STATS operator command or the end of an Entire Net-Work session. It provides the highest storage allocation (*hhhhhhh*), the current storage allocation (*ccccccc*), and the current storage available (*aaaaaaa*) for the buffer pool identified in the preceding NETB001I message.

User Action No action is required. This message is informational only.

NETB010 **ELM = (bbbbbbbb, hhhhhhhh, cccccc, llllll), Sz=ssssss**

Explanation One of a group of messages generated in response to the DISPLAY STATS operator command or the end of an Entire Net-Work session. It describes an element for a specific subpool. It provides the base (bbbbbbbb), highest (hhhhhhh), current available (ccccc) and lowest (lllll) number of elements as well as the element size (sssss) in bytes.

User Action No action is required. This message is informational only.

NETB011I **STR = (bbbbbbbb, hhhhhhhh, cccccc, llllll) K**

Explanation One of a group of messages generated in response to the DISPLAY STATS operator command or the end of an Entire Net-Work session. It describes the storage environment of a specific subpool. It provides the base (bbbbbbbb), highest (hhhhhhh), current available (ccccc) and lowest (lllll) storage allocations.

User Action No action is required. This message is informational only.

NETB012I **EXP = (nnnnnnnn, xxxxxxxx, yyyyyyyy, zzzzzzzz)**

Explanation One of a group of messages generated in response to the DISPLAY STATS operator command or the end of an Entire Net-Work session. It describes the expansion within a subpool. It provides the number of times this subpool has expanded (nnnnnnnn), the maximum number of times it is allowed to expand (xxxxxxx), the current total number of expansions (yyyyyyy), and the highest number of expansions at any time (zzzzzzz).

When xxxxxxxx is equal to "1", unlimited expansions are allowed.

User Action No action is required. This message is informational only.

NETB013I **COMBINED BUFFER POOLS SIZE nnnnnnnn K**

Explanation One of a group of messages generated in response to the DISPLAY STATS operator command or the end of an Entire Net-Work session. It describes the total size of the buffer pool, i.e., nnnnnnnn is the combined size of all subpools in all buffer pools belonging to Entire Net-Work.

User Action No action is required. This message is informational only.

NETB014I BUFFER POOL STARTING INTERNAL TRACING

Explanation The buffer pool manager detected an invalid request and the error trace table was initialized.

System Action Beginning with this error, errors are traced in the error trace table until the error trace table is full (see message NETB015I).

User Action No action is required. This message is informational only.

NETB015I BUFFER POOL ERROR TRACING TABLE IS FULL

Explanation The error trace table is full.

System Action Stops tracing errors in the error trace table.

User Action Issue the operator command SNAP to output the trace table information. The SNAP command will then automatically clear the contents of the error trace table so that error tracing can continue. Save the DDPRINT and contact your Software AG technical support representative.