

The program removes all catalog entries with catalog base within the specified limits.

Example:

The FP-call

clean 2800 2899

removes all catalog entries with catalog base within the limits 2800 2899.

Call:

clean <s><lower limit><s><upper limit>

where

$$\left\{ \begin{array}{l} \langle \text{lower limit} \rangle \\ \langle \text{upper limit} \rangle \end{array} \right\} ::= \langle \text{integer} \rangle$$

Function:

The catalog is scanned and all entries with catalog base within the specified limits are removed.

A negative limit is specified as an integer > 8 388 607, e.g. the limit -1000 is specified as 16 777 216 - 1000 = 16 776 216.

Error messages:

***clean call

Left hand side in the program call

***clean param

Parameter error in the program call

***clean low > up

The lower limit specified is greater than the upper limit specified.

***clean limits off stand base

The specified limits are outside the standard base of the calling process

***clean area procs missing

Create area process unsuccessful

***clean process too small

Calling process too small

In case of any error no entries are removed.

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createlink:

createlink host.<subhostno>.<hostid>

<modekind>.<dh.lname>.<jh.lno>.name.<jh.lname>

ex:

createlink host.17.5409 tw.terminal62.114.name.terminalpe

createlink host.17.5409 tw.terminal7.59.name.sbterminalb3

(se 'linkupfel')