Driving BMDFM Drives Driven BMDFM

CommChannel
~~~~~~~~~~~

```sh
#!/bin/sh

# CommChannel

# In this example, we run two instances of BMDFM: a Driving BMDFM and a Driven
# BMDFM.
# The Driving BMDFM is fed with parallel cluster flows by a single BMDFMldr
# instance. The Driven BMDFM is fed with *multiple* parallel cluster flows by
# the Driving BMDFM instance achieving an even higher level of parallelization
# (see "Offload Extension" below):
#
# BMDFM Classic:
#  .--------------.                 .--------------.
# | BMDFMldr      |                | BMDFMsrv      |
# | (Von-Neumann  | Parallel       | (Dataflow     |
# |  Arch.)       | <---------->   |  Arch.)       |
# |               | Cluster        |               |
# |               | <---------->   |               |
# |               | Flow           |               |
# |               |                |               |
# `--------------'                 `--------------'
#
# Offload Extension (Driving BMDFM Drives Driven BMDFM):
#  .--------------.                 .--------------.                 .--------------.
# | BMDFMldr      |                | BMDFMsrv      |                | BMDFMsrv      |
# | (Von-Neumann  | Parallel       | (Dataflow     | Parallel       | (Dataflow     |
# |  Arch.)       | <---------->   |  Arch.)       | <---------->   |  Arch.)       |
# |               | Cluster        |               | Cluster        |               |
# |               | <---------->   |               | <---------->   |               |
# |               | Flow           |               | Flow           |               |
# |               |                |               |                |               |
# `--------------'                 |               | *multiple*     |               |
#                                  |               |                |               |
#                                  |               | Parallel       |               |
#                                  |               | <---------->   |               |
#                                  |               | Cluster        |               |
#                                  |               | <---------->   |               |
#                                  |               | Flow           |               |
#                                  | Driving       |                | Driven        |
#                                  `--------------'                 `--------------'
#
#* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *
# IMPLEMENTATION:
#
#  .----------------------------------------------------------------------.
# | 0. DRIVING SENDS SHELL COMMANDS TO PIPE BMDFMpipeDriving2Driven<i>     |
# |      "echo args | fastlisp -q exec.flx"                               |
# |      "echo args | BMDFMldr -q exec.flz"                               |
# | 1. SHELL EXECUTES COMMANDS                                             |
# |      "echo args | fastlisp -q exec.flx >BMDFMpipeDriven2Driving<i>"    |
# |      "echo args | BMDFMldr -q exec.flz >BMDFMpipeDriven2Driving<i>"    |
# | 2. DRIVING RECEIVES RESULTS FROM DRIVEN                                |
# `----------------------------------------------------------------------'
#
#* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *
#
#  .--------------------.                                  .--------------------.
# | Driving fastlisp    |                                 | Driven fastlisp     |
# |                     | CommChannel 0                   |                     |
# |                     | <-------------------------->    |                     |
# |                     | BMDFMpipeDriving2Driven<0>      |                     |
# |                     | BMDFMpipeDriven2Driving<0>      |                     |
# `--------------------'                                  `--------------------'
#  .------------------------.
# | Driving fastlisp        |
# |    (Single instance)    |
# |                         |
# | fastlisp exec_master.flp |
# `------------------------'
#                       .--------------------------------------------------.
#                      | Driven fastlisp                                    |
#                      |    (Single instance)                              |
#                      |                                                   |
#                      | echo args | fastlisp -q exec.flx >BMDFMpipeDriven2Driving<0> |
#                      `--------------------------------------------------'
#
#* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *
#
#  .--------------------.                          .--------------------.
# | Driving BMDFMsrv    |                         | Driven BMDFMsrv     |
# |  (N_CPUPROC = <N>)  |                         |  (N_IORBP > <N>)    |
# |                     |                         |                     |
# |                     | CommChannel 0           |                     |
# |         CPUPROC 0 <---------------------------->Socket j            |
# |              BMDFMpipeDriving2Driven<0>        |         CPUPROC 0   |
# |              BMDFMpipeDriven2Driving<0>        |         CPUPROC 1   |
# |                     |                         |         CPUPROC 2   |
# |              CommChannel 1                     |         CPUPROC 3   |
# |         CPUPROC 1 <---------------------------->Socket k  CPUPROC 4  |
# |              BMDFMpipeDriving2Driven<1>        |         CPUPROC 5   |
# |              BMDFMpipeDriven2Driving<1>        |         CPUPROC     |
# |                     |                         |         CPUPROC a   |
# |              CommChannel i                     |         CPUPROC b   |
# |         CPUPROC i <---------------------------->Socket l  CPUPROC c  |
# |              BMDFMpipeDriving2Driven<i>        |         CPUPROC x   |
# |              BMDFMpipeDriven2Driving<i>        |         CPUPROC y   |
# |                     |                         |         CPUPROC z   |
# |                     |                         | Socket m            |
# `--------------------'                          `--------------------'
```

```sh
#  .--------------------------.
# | Driving BMDFMldr           |
# |    (Single instance)       |
# |                            |
# | BMDFMldr exec_master.flp   |
# `--------------------------'
#        .------------------------------------------------------------------.
#       | Driven BMDFMldr                                                    |
#       |    (Multiple dynamically-created instances)                        |
#       |                                                                    |
#       | echo args | BMDFMldr -q exec.flz >BMDFMpipeDriven2Driving<0>       |
#       | echo args | BMDFMldr -q exec.flz >BMDFMpipeDriven2Driving<1>       |
#       | echo args | BMDFMldr -q exec.flz >BMDFMpipeDriven2Driving<i>       |
#       `------------------------------------------------------------------'
#
#* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *

# ChannelNumber for BMDFMpipeDriving2Driven<i> and BMDFMpipeDriven2Driving<i>
if [[ "$1" == "" ]]; then
  echo "Usage: $0 <ChannelNumber>"
  exit
fi
chan_num=$1

# Driving BMDFM instance is by default. Driven BMDFM instance is different.
export BM_DFM_CONNECTION_FILE_path="./.BMDFMsrv"
export BM_DFM_CONNECTION_NPIP_path="./.BMDFMsrv_npipe"

rm -rf BMDFMpipeDriving2Driven$chan_num
mknod  BMDFMpipeDriving2Driven$chan_num p

rm -rf BMDFMpipeDriven2Driving$chan_num
mknod  BMDFMpipeDriven2Driving$chan_num p

while true; do
  read cmd_line <BMDFMpipeDriving2Driven$chan_num;
  echo $chan_num: $cmd_line;
  sh -c "$cmd_line" >BMDFMpipeDriven2Driving$chan_num;
done

# <EOF>
```

fastlisp.cfg
~~~~~~~~~~~~

```
# fastlisp.cfg

####################################################
##                                                ##
##            Configuration Profile               ##
##                                                ##
##       Global FastLisp Function Definitions     ##
##                                                ##
####################################################

# Format is: <(DEFUN ...)>{ <(DEFUN ...)>}  # <EOF>

(defun format_list_4print
  (progn
    (alsetq list $1)
    (setq howmany_in_list (ival (index list 0)))
    (setq form_string "")
    (for i 1 1 howmany_in_list (progn
      (setq member (index list i))
      (if (> (indices member) 1)
        (setq form_string (cat form_string (format_list_4print member)))
        (if (== (type member) "S")
          (progn
            (setq form_string (cat form_string "\""))
            (setq form_string (cat form_string (str_unraw member)))
            (setq form_string (cat form_string "\""))
          )
          (setq form_string (cat form_string member))
        )
      )
      (setq form_string (cat form_string " "))
    ))
    (setq form_string (leftr form_string 1))
    (cat (cat "(" form_string) ")")
  )
)
(defun fastlisp
  (progn
    (alsetq ran (mapcar $1))
    (setq output (index ran 0))
    (if (index ran 2)
      (cat output (cat (str_fmt "[Syntax error %ld]: " (index ran 2)) (index
        ran 3)))
      (if (index ran 4)
        (cat output (cat (str_fmt "[Run-time error %ld]: " (index ran 4))
          (index ran 5)))
        (progn
          (alsetq res (index ran 1))
          (if (> (indices res) 1)
            (cat output (format_list_4print res))
            (cat output (cat "" res))
          )
        )
      )
    )
  )
)

(defun bmdfm2bmdfm_offload_ (progn
#  .----------------------------------------------------------------------.
# | 0. DRIVING SENDS SHELL COMMANDS TO PIPE BMDFMpipeDriving2Driven<i>     |
# |      "echo args | fastlisp -q exec.flx"                               |
# |      "echo args | BMDFMldr -q exec.flz"                               |
# | 1. SHELL EXECUTES COMMANDS                                             |
# |      "echo args | fastlisp -q exec.flx >BMDFMpipeDriven2Driving<i>"    |
# |      "echo args | BMDFMldr -q exec.flz >BMDFMpipeDriven2Driving<i>"    |
# | 2. DRIVING RECEIVES RESULTS FROM DRIVEN                                |
# `----------------------------------------------------------------------'
  (setq exec (cat "" $1))  # for "echo args | fastlisp -q exec.flx"
```

```
  (setq args (cat "" $2))  # for "echo args | BMDFMldr -q exec.flz"

  (setq exec (if (am_i_in_the_fastlisp_module)
    (cat exec ".flx")
    (cat exec ".flz")
  ))
  (if (== (setq descr (file_open exec)) -1)
    (rise_error_info 1
      (cat "*** Error while opening the `"
      (cat exec "' file!")))
    nil
  )
  (file_close descr)
  (setq exec (if (am_i_in_the_fastlisp_module)
    (cat "fastlisp -q " exec)
    (cat "BMDFMldr -q " exec)
  ))

  (setq Driving2Driven_pipe_name
    (cat "BMDFMpipeDriving2Driven" (id_cpuproc)))
  (setq Driven2Driving_pipe_name
    (cat "BMDFMpipeDriven2Driving" (id_cpuproc)))

  (if (== (setq Driving2Driven_pipe_descr
    (file_open Driving2Driven_pipe_name)) -1)
    (rise_error_info 1
      (cat "*** Error while opening the `"
      (cat Driving2Driven_pipe_name "' pipe!")))
    nil
  )

  (if (== (setq Driven2Driving_pipe_descr
    (file_open Driven2Driving_pipe_name)) -1)
    (progn
      (file_close Driving2Driven_pipe_descr)
      (rise_error_info 1
        (cat "*** Error while opening the `"
        (cat Driven2Driving_pipe_name "' pipe!")))
    )
    nil
  )

  (file_write Driving2Driven_pipe_descr
    (cat "echo " (cat args
    (cat " | " (cat exec "\n")))))

  (setq result "")
  (while (! (len result))
    (while (== (len (setq str (file_read
      Driven2Driving_pipe_descr 1))) 1)
      (if (== str "\n")
        (break)
        (setq result (cat result str))
      )
    )
  )

  (file_close Driving2Driven_pipe_descr)
  (file_close Driven2Driving_pipe_descr)

  result
))

(defun bmdfm2bmdfm_offload (progn
  # .---------------------------------------------------------------.
  # | 0. DRIVING SENDS SHELL COMMANDS TO PIPE BMDFMpipeDriving2Driven<i> |
  # |    "echo args | fastlisp -q exec.flx"                         |
  # |    "echo args | BMDFMldr -q exec.flz"                         |
  # | 1. SHELL EXECUTES COMMANDS                                    |
  # |    "echo args | fastlisp -q exec.flx >BMDFMpipeDriven2Driving<i>" |
  # |    "echo args | BMDFMldr -q exec.flz >BMDFMpipeDriven2Driving<i>" |
  # | 2. DRIVING RECEIVES RESULTS FROM DRIVEN                       |
  # `---------------------------------------------------------------'
  (setq exec (cat "" $1))  # for "echo args | fastlisp -q exec.flx"
  (setq args (cat "" $2))  # for "echo args | BMDFMldr -q exec.flz"

  (setq flp (cat    " (setq exec (cat \"\" \"" (cat exec "\"))         ")))
  (setq flp (cat flp " (setq args (cat \"\" \""                        ))
  (setq flp (cat flp   (cat args "\"))                                 ")))

  (setq flp (cat flp " (setq exec (if (am_i_in_the_fastlisp_module)    "))
  (setq flp (cat flp "   (cat exec \".flx\")                           "))
  (setq flp (cat flp "   (cat exec \".flz\")                           "))
  (setq flp (cat flp " ))                                              "))
  (setq flp (cat flp " (if (== (setq descr (file_open exec)) -1)       "))
  (setq flp (cat flp "   (rise_error_info 1                            "))
  (setq flp (cat flp "     (cat \"*** Error while opening the `\"       "))
  (setq flp (cat flp "     (cat exec \"' file!\")))                     "))
  (setq flp (cat flp "   nil                                           "))
  (setq flp (cat flp " )                                               "))
  (setq flp (cat flp " (file_close descr)                              "))
  (setq flp (cat flp " (setq exec (if (am_i_in_the_fastlisp_module)    "))
  (setq flp (cat flp "   (cat \"fastlisp -q \" exec)                    "))
  (setq flp (cat flp "   (cat \"BMDFMldr -q \" exec)                     "))
  (setq flp (cat flp " ))                                              "))

  (setq flp (cat flp " (setq Driving2Driven_pipe_name                  "))
  (setq flp (cat flp "   (cat \"BMDFMpipeDriving2Driven\" (id_cpuproc))) "))
  (setq flp (cat flp " (setq Driven2Driving_pipe_name                  "))
  (setq flp (cat flp "   (cat \"BMDFMpipeDriven2Driving\" (id_cpuproc))) "))

  (setq flp (cat flp " (if (== (setq Driving2Driven_pipe_descr         "))
  (setq flp (cat flp "   (file_open Driving2Driven_pipe_name)) -1)     "))
  (setq flp (cat flp "   (rise_error_info 1                            "))
  (setq flp (cat flp "     (cat \"*** Error while opening the `\"        "))
  (setq flp (cat flp "     (cat Driving2Driven_pipe_name \"' pipe!\")))  "))
  (setq flp (cat flp "   nil                                           "))
  (setq flp (cat flp " )                                               "))

  (setq flp (cat flp " (if (== (setq Driven2Driving_pipe_descr         "))
  (setq flp (cat flp "   (file_open Driven2Driving_pipe_name)) -1)     "))
  (setq flp (cat flp "   (progn                                        "))
  (setq flp (cat flp "     (file_close Driving2Driven_pipe_descr)      "))
  (setq flp (cat flp "     (rise_error_info 1                          "))
  (setq flp (cat flp "       (cat \"*** Error while opening the `\"      "))
  (setq flp (cat flp "       (cat Driven2Driving_pipe_name \"' pipe!\")))"))
  (setq flp (cat flp "   )                                             "))
  (setq flp (cat flp "   nil                                           "))
  (setq flp (cat flp " )                                               "))

  (setq flp (cat flp " (file_write Driving2Driven_pipe_descr           "))
  (setq flp (cat flp "   (cat \"echo \" (cat args                       "))
```

```
  (setq flp (cat flp "   (cat \" | \" (cat exec \"\\n\")))))            "))

  (setq flp (cat flp " (setq result \"\")                              "))
  (setq flp (cat flp " (while (! (len result))                         "))
  (setq flp (cat flp "   (while (== (len (setq str (file_read          "))
  (setq flp (cat flp "       Driven2Driving_pipe_descr 1))) 1)         "))
  (setq flp (cat flp "     (if (== str \"\\n\")                         "))
  (setq flp (cat flp "       (break)                                   "))
  (setq flp (cat flp "       (setq result (cat result str))            "))
  (setq flp (cat flp "     )                                           "))
  (setq flp (cat flp "   )                                             "))
  (setq flp (cat flp " )                                               "))

  (setq flp (cat flp " (file_close Driving2Driven_pipe_descr)          "))
  (setq flp (cat flp " (file_close Driven2Driving_pipe_descr)          "))

  (setq flp (cat flp " result                                          "))

  (setq flp (fastlisp flp))
  (if (== (at "[Run-time error " flp) 1)
    (rise_error_info (ival (rightl flp 16)) (rightl flp (+ (at "]: " flp) 2)))
    flp
  )
))

(defun FibonacciSeamless  # to be placed into .cfg
  (progn
    (setq n (+ 0 $1))
    (if (< n 2)
      n
      (+ (FibonacciSeamless (-- n))
         (FibonacciSeamless (- n 2))
      )
    )
  )
)

#                     \\|//                         #
#                     (@ @)                         #
#  .---------------oOO---(_)---OOo---------------.   #
#  |                                             |   #
#  |              BMDFM PROJECT                  |   #
#  |      Oleksandr Pochayevets (aka Sancho M.)  |   #
#  |                                             |   #
#  `---------------------------------------------'   #
#                   |__|__|                          #
#                    || ||                           #
#                   ooO Ooo                          #

# <EOF>
```

Fibonacci.flp
~~~~~~~~~~~~~~

```
# Fibonacci.flp
# Recursive Fibonacci calculation.
# FastLisp program example by Sancho Mining.

# SLO _dffib_FibonacciSeamless(SLO n){
#   return noterror()&&n>1? _dffib_FibonacciSeamless(n-1)+
#     _dffib_FibonacciSeamless(n-2):n;
# }
#
# void dffib_FibonacciSeamless(const ULO *dat_ptr,
#     struct fastlisp_data *ret_dat){
#   SLO n;
#   ret_ival(dat_ptr,&n);
#   if(noterror()){
#     ret_dat->single=1;
#     ret_dat->type='I';
#     ret_dat->value.ival=_dffib_FibonacciSeamless(n);
#   }
#   return;
# }
#
# INSTRUCTION_STRU INSTRUCTION_SET[]={
#   {"FIBONACCISEAMLESS",1,'I',(UCH*)"I",&dffib_FibonacciSeamless}
# };

#(defun FibonacciSeamless  # to be placed into .cfg
#   (progn
#     (setq n (+ 0 $1))
#     (if (< n 2)
#       n
#       (+ (FibonacciSeamless (-- n))
#          (FibonacciSeamless (- n 2))
#       )
#     )
#   )
#)

(defun FibonacciCoordinator  # to be placed into .flp
  (progn
    (setq n (+ 0 $1))
    (setq spawn (+ 0 $2))
    (if (< n 2)
      n
      (if (> spawn 0)
        (+ (FibonacciCoordinator (-- n) (>> spawn 1))
           (FibonacciCoordinator (- n 2) (>> spawn 1))
        )
        (+ (FibonacciSeamless (-- n))
           (FibonacciSeamless (- n 2))
        )
      )
    )
  )
)

(defun Fibonacci
  (progn
    (setq n (+ 0 $1))
    (setq spawn (n_cpuproc))
    (FibonacciCoordinator n spawn)
  )
```

```
)

# main() begins here
(setq n (ival (accept "")))  # reads from stdin
(Fibonacci n)
```

Fibonacci_master.flp
~~~~~~~~~~~~~~~~~~~~~~

```
# Fibonacci_master.flp
# Recursive Fibonacci calculation.
# FastLisp program example by Sancho Mining.

# /* .-------------------------------------------------------------.
# | 0. DRIVING SENDS SHELL COMMANDS TO PIPE BMDFMpipeDriving2Driven<i> |
# |      "echo args | fastlisp -q exec.flx"                       |
# |      "echo args | BMDFMldr -q exec.flz"                       |
# | 1. SHELL EXECUTES COMMANDS                                    |
# |      "echo args | fastlisp -q exec.flx >BMDFMpipeDriven2Driving<i>" |
# |      "echo args | BMDFMldr -q exec.flz >BMDFMpipeDriven2Driving<i>" |
# | 2. DRIVING RECEIVES RESULTS FROM DRIVEN                       |
# `-------------------------------------------------------------' */
# void bmdfm2bmdfm_offload(const ULO *dat_ptr, struct fastlisp_data *ret_dat){
#   CHR *exec=NULL,*args=NULL;   /* "echo args | fastlisp -q exec.flx" */
#                               /* "echo args | BMDFMldr -q exec.flz" */
#   CHR *temp=NULL,*temp1=NULL;
#   CHR *Driving2Driven_pipe_name=NULL,*Driven2Driving_pipe_name=NULL,
#       *result=NULL;
#   int descr,Driving2Driven_pipe_descr,Driven2Driving_pipe_descr;
#   ret_dat->disable_ptr=1;
#   ret_sval(dat_ptr,&exec);
#   ret_sval(dat_ptr+1,&args);
#   if(noterror){
#     cat(&exec,get_std_buff(&temp,am_I_in_the_fastlisp_module()?
#       ".flx":".flz"));
#     if(-1==(descr=open(exec,O_RDONLY))){
#       get_std_buff(&temp,"*** Error while opening the `");
#       cat(&temp,exec);
#       cat(&temp,get_std_buff(&temp1,"' file!"));
#       rise_error_info(1,temp);
#     }
#     else{
#       close(descr);
#       lcat(&exec,get_std_buff(&temp,am_I_in_the_fastlisp_module()?
#         "fastlisp -q ":"BMDFMldr -q "));
#       get_std_buff(&Driving2Driven_pipe_name,"BMDFMpipeDriving2Driven");
#       cat(&Driving2Driven_pipe_name,equ_num(&temp,get_id_cpuproc()));
#       get_std_buff(&Driven2Driving_pipe_name,"BMDFMpipeDriven2Driving");
#       cat(&Driven2Driving_pipe_name,temp);
#       if(-1==(Driving2Driven_pipe_descr=open(Driving2Driven_pipe_name,
#         O_RDWR))){
#         get_std_buff(&temp,"*** Error while opening the `");
#         cat(&temp,Driving2Driven_pipe_name);
#         cat(&temp,get_std_buff(&temp1,"' pipe!"));
#         rise_error_info(1,temp);
#       }
#       else
#         if(-1==(Driven2Driving_pipe_descr=open(Driven2Driving_pipe_name,
#           O_RDWR))){
#           close(Driving2Driven_pipe_descr);
#           get_std_buff(&temp,"*** Error while opening the `");
#           cat(&temp,Driven2Driving_pipe_name);
#           cat(&temp,get_std_buff(&temp1,"' pipe!"));
#           rise_error_info(1,temp);
#         }
#         else{
#           get_std_buff(&temp,"echo ");
#           cat(&temp,args);
#           cat(&temp,get_std_buff(&temp1," | "));
#           cat(&temp,exec);
#           cat(&temp,sch2str(&temp1,'\n'));
#           write(Driving2Driven_pipe_descr,(void*)temp,len(temp));
#           space(&result,0);
#           while(!len(result))
#             while(1==read(Driven2Driving_pipe_descr,(void*)temp1,1)){
#               if(*temp1=='\n')
#                 break;
#               cat(&result,temp1);
#             }
#           close(Driving2Driven_pipe_descr);
#           close(Driven2Driving_pipe_descr);
#         }
#     }
#     ret_dat->single=1;
#     ret_dat->type='S';
#     equ(&ret_dat->svalue,result);
#     free_string(&exec);
#     free_string(&args);
#     free_string(&Driving2Driven_pipe_name);
#     free_string(&Driven2Driving_pipe_name);
#     free_string(&result);
#     free_string(&temp);
#     free_string(&temp1);
#   }
#   return;
# }
#
# INSTRUCTION_STRU INSTRUCTION_SET[]={
#   {"BMDFM2BMDFM_OFFLOAD",2,'S',(UCH*)"SS",&bmdfm2bmdfm_offload}
# };

#(defun bmdfm2bmdfm_offload (progn  # to be placed into .cfg
## .-------------------------------------------------------------.
## | 0. DRIVING SENDS SHELL COMMANDS TO PIPE BMDFMpipeDriving2Driven<i> |
## |      "echo args | fastlisp -q exec.flx"                       |
## |      "echo args | BMDFMldr -q exec.flz"                       |
## | 1. SHELL EXECUTES COMMANDS                                    |
## |      "echo args | fastlisp -q exec.flx >BMDFMpipeDriven2Driving<i>" |
## |      "echo args | BMDFMldr -q exec.flz >BMDFMpipeDriven2Driving<i>" |
## | 2. DRIVING RECEIVES RESULTS FROM DRIVEN                       |
## `-------------------------------------------------------------'
#   (setq exec (cat "" $1))  # for "echo args | fastlisp -q exec.flx"
#   (setq args (cat "" $2))  # for "echo args | BMDFMldr -q exec.flz"
#
#   (setq flp (cat    " (setq exec (cat \"\" \"" (cat exec "\"))        ")))
```

```
#   (setq flp (cat flp " (setq args (cat \"\" \""                       ))
#   (setq flp (cat flp    (cat args "\"))                              ")))
#
#   (setq flp (cat flp " (setq exec (if (am_i_in_the_fastlisp_module    ")))
#   (setq flp (cat flp    (cat exec \".flx\")                           ")))
#   (setq flp (cat flp    (cat exec \".flz\")                           ")))
#   (setq flp (cat flp " ))                                             ")))
#   (setq flp (cat flp " (if (== (setq descr (file_open exec)) -1)      ")))
#   (setq flp (cat flp    (rise_error_info 1                            ")))
#   (setq flp (cat flp       (cat \"*** Error while opening the `\"      ")))
#   (setq flp (cat flp          (cat exec \"' file!\")))                 ")))
#   (setq flp (cat flp    nil                                           ")))
#   (setq flp (cat flp " )                                              ")))
#   (setq flp (cat flp " (file_close descr)                             ")))
#   (setq flp (cat flp " (setq exec (if (am_i_in_the_fastlisp_module    ")))
#   (setq flp (cat flp    (cat \"fastlisp -q \" exec)                   ")))
#   (setq flp (cat flp    (cat \"BMDFMldr -q \" exec)                   ")))
#   (setq flp (cat flp " ))                                             ")))
#
#   (setq flp (cat flp " (setq Driving2Driven_pipe_name                 ")))
#   (setq flp (cat flp    (cat \"BMDFMpipeDriving2Driven\" (id_cpuproc))) ")))
#   (setq flp (cat flp " (setq Driven2Driving_pipe_name                 ")))
#   (setq flp (cat flp    (cat \"BMDFMpipeDriven2Driving\" (id_cpuproc))) ")))
#
#   (setq flp (cat flp " (if (== (setq Driving2Driven_pipe_descr        ")))
#   (setq flp (cat flp    (file_open Driving2Driven_pipe_name)) -1)     ")))
#   (setq flp (cat flp    (rise_error_info 1                            ")))
#   (setq flp (cat flp       (cat \"*** Error while opening the `\"      ")))
#   (setq flp (cat flp          (cat Driving2Driven_pipe_name \"' pipe!\"))) ")))
#   (setq flp (cat flp    nil                                           ")))
#   (setq flp (cat flp " )                                              ")))
#
#   (setq flp (cat flp " (if (== (setq Driven2Driving_pipe_descr        ")))
#   (setq flp (cat flp    (file_open Driven2Driving_pipe_name)) -1)     ")))
#   (setq flp (cat flp    (progn                                        ")))
#   (setq flp (cat flp       (file_close Driving2Driven_pipe_descr)     ")))
#   (setq flp (cat flp       (rise_error_info 1                         ")))
#   (setq flp (cat flp          (cat \"*** Error while opening the `\"   ")))
#   (setq flp (cat flp             (cat Driven2Driving_pipe_name \"' pipe!\")))) ")))
#   (setq flp (cat flp    )                                             ")))
#   (setq flp (cat flp    nil                                           ")))
#   (setq flp (cat flp " )                                              ")))
#
#   (setq flp (cat flp " (file_write Driving2Driven_pipe_descr          ")))
#   (setq flp (cat flp    (cat \"echo \" (cat args                      ")))
#   (setq flp (cat flp    (cat \" | \" (cat exec \"\\n\")))))           ")))
#
#   (setq flp (cat flp " (setq result \"\")                             ")))
#   (setq flp (cat flp " (while (! (len result))                        ")))
#   (setq flp (cat flp    (while (== (len (setq str (file_read          ")))
#   (setq flp (cat flp       Driven2Driving_pipe_descr 1))) 1)          ")))
#   (setq flp (cat flp       (if (== str \"\\n\")                       ")))
#   (setq flp (cat flp          (break)                                 ")))
#   (setq flp (cat flp          (setq result (cat result str))          ")))
#   (setq flp (cat flp       )                                          ")))
#   (setq flp (cat flp    )                                             ")))
#   (setq flp (cat flp " )                                              ")))
#
#   (setq flp (cat flp " (file_close Driving2Driven_pipe_descr          ")))
#   (setq flp (cat flp " (file_close Driven2Driving_pipe_descr          ")))
#
#   (setq flp (cat flp " result                                         ")))
#
#   (setq flp (fastlisp flp))
#   (if (== (at "[Run-time error " flp) 1)
#     (rise_error_info (ival (rightl flp 16)) (rightl flp (+ (at "]: " flp) 2)))
#     flp
#   )
#))

(defun FibonacciCoordinator  # to be placed into .flp
  (progn
    (setq n (+ 0 $1))
    (setq spawn (+ 0 $2))
    (if (< n 2)
      n
      (if (> spawn 0)
        (+ (FibonacciCoordinator (-- n) (>> spawn 1))
           (FibonacciCoordinator (- n 2) (>> spawn 1))
        )
        (+ (ival (bmdfm2bmdfm_offload "Fibonacci" (str (-- n))))
           (ival (bmdfm2bmdfm_offload "Fibonacci" (str (- n 2))))
        )
      )
    )
  )
)

(defun Fibonacci
  (progn
    (setq n (+ 0 $1))
    (setq spawn (n_cpuproc))
    (FibonacciCoordinator n spawn)
  )
)

# main() begins here
(setq n (+ 0 $1))
(Fibonacci n)
```

cflp_udf.c
~~~~~~~~~~

```
/* cflp_udf.c - FastLisp User Defined Functions written in C
               Sancho Mining 07-09-2000 20:51:42.51pm */

#include <math.h>
#include <stdio.h>
#include <stdlib.h>
#ifndef _NOT_UNIX_
#include <unistd.h>
#endif
#include <string.h>
#include "cflp_udf.h"

#ifdef __cplusplus
```

```c
extern "C" {
#endif

const CHR *VERSION_CFLPUDF___="Sancho M. CFLPUDF v.1.0.0.";

extern const ULO INSTRUCTIONS;

/* _____ */
/* _ Functions                                              SECTION 0 */
/* ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ */

#include <fcntl.h>

/* .------------------------------------------------------------------.
   | 0. DRIVING SENDS SHELL COMMANDS TO PIPE BMDFMpipeDriving2Driven<i> |
   |       "echo args | fastlisp -q exec.flx"                          |
   |       "echo args | BMDFMldr -q exec.flz"                          |
   | 1. SHELL EXECUTES COMMANDS                                        |
   |       "echo args | fastlisp -q exec.flx >BMDFMpipeDriven2Driving<i>" |
   |       "echo args | BMDFMldr -q exec.flz >BMDFMpipeDriven2Driving<i>" |
   | 2. DRIVING RECEIVES RESULTS FROM DRIVEN                           |
   `------------------------------------------------------------------' */
void bmdfm2bmdfm_offload(const ULO *dat_ptr, struct fastlisp_data *ret_dat){
  CHR *exec=NULL,*args=NULL;  /* "echo args | fastlisp -q exec.flx" */
                             /* "echo args | BMDFMldr -q exec.flz" */
  CHR *temp=NULL,*temp1=NULL;
  CHR *Driving2Driven_pipe_name=NULL,*Driven2Driving_pipe_name=NULL,
      *result=NULL;
  int descr,Driving2Driven_pipe_descr,Driven2Driving_pipe_descr;
  ret_dat->disable_ptr=1;
  ret_sval(dat_ptr,&exec);
  ret_sval(dat_ptr+1,&args);
  if(noterror()){
    cat(&exec,get_std_buff(&temp,am_I_in_the_fastlisp_module()?
      ".flx":".flz"));
    if(-1==(descr=open(exec,O_RDONLY))){
      get_std_buff(&temp,"*** Error while opening the `");
      cat(&temp,exec);
      cat(&temp,get_std_buff(&temp1,"' file!"));
      rise_error_info(1,temp);
    }
    else{
      close(descr);
      lcat(&exec,get_std_buff(&temp,am_I_in_the_fastlisp_module()?
        "fastlisp -q ":"BMDFMldr -q "));
      get_std_buff(&Driving2Driven_pipe_name,"BMDFMpipeDriving2Driven");
      cat(&Driving2Driven_pipe_name,equ_num(&temp,get_id_cpuproc()));
      get_std_buff(&Driven2Driving_pipe_name,"BMDFMpipeDriven2Driving");
      cat(&Driven2Driving_pipe_name,temp);
      if(-1==(Driving2Driven_pipe_descr=open(Driving2Driven_pipe_name,
        O_RDWR))){
        get_std_buff(&temp,"*** Error while opening the `");
        cat(&temp,Driving2Driven_pipe_name);
        cat(&temp,get_std_buff(&temp1,"' pipe!"));
        rise_error_info(1,temp);
      }
      else
        if(-1==(Driven2Driving_pipe_descr=open(Driven2Driving_pipe_name,
          O_RDWR))){
          close(Driving2Driven_pipe_descr);
          get_std_buff(&temp,"*** Error while opening the `");
          cat(&temp,Driven2Driving_pipe_name);
          cat(&temp,get_std_buff(&temp1,"' pipe!"));
          rise_error_info(1,temp);
        }
        else{
          get_std_buff(&temp,"echo ");
          cat(&temp,args);
          cat(&temp,get_std_buff(&temp1," | "));
          cat(&temp,exec);
          cat(&temp,sch2str(&temp1,'\n'));
          write(Driving2Driven_pipe_descr,(void*)temp,len(temp));
          space(&result,0);
          while(noterror()&&!len(result))
            while(noterror()&&(1==read(Driven2Driving_pipe_descr,(void*)temp1,
              1))){
              if(*temp1=='\n')
                break;
              cat(&result,temp1);
            }
          close(Driving2Driven_pipe_descr);
          close(Driven2Driving_pipe_descr);
        }
    }
  }
  ret_dat->single=1;
  ret_dat->type='S';
  equ(&ret_dat->svalue,result);
  free_string(&exec);
  free_string(&args);
  free_string(&Driving2Driven_pipe_name);
  free_string(&Driven2Driving_pipe_name);
  free_string(&result);
  free_string(&temp);
  free_string(&temp1);
  return;
}

/* _____ */
/* _ FastLisp Callbacks                                     SECTION 1 */
/* ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ */

void startup_callback(void){
  /* This is just a stub. Place your own code here. */
  return;
}

void taskjob_end_callback(ULO id_taskjob){
  /* This is just a stub. Place your own code here. */
  return;
}

/* The BMDFMldr module is capable of invoking/evaluating VM language
   expressions from C/C++ code (1-Capable;0-Unable).*/
UCH BMDFMldr_capable_call_VMcode_from_C=0;

void user_io_callback(SLO usr_id, CHR **usr_buff){
  /* This is just a stub. Place your own code here. */
  /* The following is a default behavior: */
  CHR *temp=NULL,*temp1=NULL,*temp2=NULL;
  equ(&temp,*usr_buff);
  if(cmp(temp,get_std_buff(&temp1,"PWD"))){
```

```c
      mk_fst_buff(&temp1,4096);
      if(getcwd((char*)temp1,(size_t)len(temp1)))
        get_std_buff(usr_buff,temp1);
    }
    else
      if(cmp(head(&temp2,temp),get_std_buff(&temp1,"GetEnv"))){
        tail(&temp1,temp);
        get_std_buff(usr_buff,getenv(temp1));
      }
      else{
        lcat(usr_buff,get_std_buff(&temp,", usr_buff=\""));
        lcat(usr_buff,equ_num(&temp,usr_id));
        lcat(usr_buff,get_std_buff(&temp,"USER_IO: usr_id="));
        cat(usr_buff,get_std_buff(&temp,"\"."));
      }
  free_string(&temp);
  free_string(&temp1);
  free_string(&temp2);
  return;
}

/* _____ */
/* _ FastLisp Database Register                             SECTION 2 */
/* ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ */

INSTRUCTION_STRU INSTRUCTION_SET[]={
  {"BMDFM2BMDFM_OFFLOAD",2,'S',(UCH*)"SS",&bmdfm2bmdfm_offload}
};

const ULO INSTRUCTIONS=sizeof(INSTRUCTION_SET)/sizeof(INSTRUCTION_STRU);

/* _____ */
/* _ Invocation of Function Main                            SECTION 3 */
/* ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ */

extern int _Main_(int argc, char *argv[]);

int main(int argc, char *argv[]){
  return _Main_(argc,argv);
}

#ifdef __cplusplus
} // extern "C"
#endif
```

DrivingDriven.log
~~~~~~~~~~~~~~~~~~~

```
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *
Workflow:
~~~~~~~~~

tty1$ # get system processor info
tty1$ cat /proc/cpuinfo

tty1$ # list cflp_udf.c
tty1$ cat cflp_udf.c

tty1$ # list fastlisp.cfg
tty1$ cat fastlisp.cfg

tty1$ # list BMDFMsrv.cfg
tty1$ cat BMDFMsrv.cfg

tty1$ # list Fibonacci.flp
tty1$ cat Fibonacci.flp

tty1$ # list Fibonacci_master.flp
tty1$ cat Fibonacci_master.flp

tty1$ # prepare to build BMDFM
tty1$ make clean

tty1$ # build BMDFM
tty1$ make

tty1$ # set execution rights for CommChannel
tty1$ chmod 755 CommChannel

tty1$ # create CommChannel_starter script that invokes detached
CommChannel
tty1$ ed
a
CommChannel $1 &
.
w CommChannel_starter
17
q

tty1$ # set execution rights for CommChannel_starter
tty1$ chmod 755 CommChannel_starter

tty1$ # start multiple instances of CommChannel
tty1$ for i in 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18
19 20 21 22 23 24 25 26 27 28 29 30 31; do CommChannel_starter
$i; done

tty1$ # execute Fibonacci.flp
tty1$ echo 50 | fastlisp -c Fibonacci.flp

tty1$ # execute Fibonacci_master.flp
```

```
tty1$ fastlisp -c Fibonacci_master.flp 50

tty2$ # prepare environment to start BMDFMsrv
tty2$ export BM_DFM_PROCLOGFILE_path=PROCs0.log
tty2$ export BM_DFM_PROCLOGFILE_KEEP_NxSIZE=1x10000000000

tty2$ # start BMDFMsrv
tty2$ BMDFMsrv -l BMDFMsrv0.log

tty1$ # execute Fibonacci.flp
tty1$ echo 50 | BMDFMldr -c Fibonacci.flp

tty2$ # list BMDFMsrv0.log
tty2$ cat BMDFMsrv0.log

tty2$ # list PROCs0.log
tty2$ cat PROCs0.log

tty2$ # prepare environment to start BMDFMsrv
tty2$ export BM_DFM_PROCLOGFILE_path=PROCs1.log

tty2$ # start BMDFMsrv
tty2$ BMDFMsrv -l BMDFMsrv1.log

tty3$ # prepare environment to start BMDFMsrv
tty3$ export BM_DFM_CONNECTION_FILE_path=.BMDFMsrv
tty3$ export BM_DFM_CONNECTION_NPIP_path=.BMDFMsrv_npipe
tty3$ export BM_DFM_PROCLOGFILE_path=PROCs2.log
tty3$ export BM_DFM_PROCLOGFILE_KEEP_NxSIZE=1x10000000000

tty3$ # start BMDFMsrv
tty3$ BMDFMsrv -l BMDFMsrv2.log

tty1$ # execute Fibonacci_master.flp
tty1$ BMDFMldr Fibonacci_master.flp 50

tty2$ # list BMDFMsrv1.log
tty2$ cat BMDFMsrv1.log

tty2$ # list PROCs1.log
tty2$ cat PROCs1.log

tty3$ # list BMDFMsrv2.log
tty3$ cat BMDFMsrv2.log

tty3$ # list PROCs2.log
tty3$ cat PROCs2.log

tty1$ # stop multiple instances of CommChannel
tty1$ killall CommChannel; rm BMDFMpipe*

* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *

tty1$ # get system processor info
tty1$ cat /proc/cpuinfo

processor       : 0
vendor_id       : GenuineIntel
cpu family      : 6
model           : 62
model name      : Intel(R) Xeon(R) CPU E7-4820 v2 @ 2.00GHz
stepping        : 7
microcode       : 1804
cpu MHz         : 1995.192
cache size      : 16384 KB
physical id     : 0
siblings        : 8
core id         : 0
cpu cores       : 8
apicid          : 0
initial apicid  : 0
fpu             : yes
fpu_exception   : yes
cpuid level     : 13
wp              : yes
flags           : fpu vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov
 pat pse36 clflush dts mmx fxsr sse sse2 ss ht syscall nx rdtscp lm constant_ts
c arch_perfmon pebs bts xtopology tsc_reliable nonstop_tsc aperfmperf unfair_sp
inlock pni pclmulqdq ssse3 cx16 sse4_1 sse4_2 popcnt aes xsave avx hypervisor l
ahf_lm ida arat epb pln pts dts
bogomips        : 3990.38
clflush size    : 64
cache_alignment : 64
address sizes   : 40 bits physical, 48 bits virtual
power management:

processor       : 1
vendor_id       : GenuineIntel
cpu family      : 6
model           : 62
model name      : Intel(R) Xeon(R) CPU E7-4820 v2 @ 2.00GHz
stepping        : 7
microcode       : 1804
cpu MHz         : 1995.192
cache size      : 16384 KB
physical id     : 0
siblings        : 8
core id         : 1
cpu cores       : 8
apicid          : 1
initial apicid  : 1
fpu             : yes
fpu_exception   : yes
cpuid level     : 13
wp              : yes
flags           : fpu vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov
 pat pse36 clflush dts mmx fxsr sse sse2 ss ht syscall nx rdtscp lm constant_ts
c arch_perfmon pebs bts xtopology tsc_reliable nonstop_tsc aperfmperf unfair_sp
```

```
inlock pni pclmulqdq ssse3 cx16 sse4_1 sse4_2 popcnt aes xsave avx hypervisor l
ahf_lm ida arat epb pln pts dts
bogomips        : 3990.38
clflush size    : 64
cache_alignment : 64
address sizes   : 40 bits physical, 48 bits virtual
power management:

processor       : 2
vendor_id       : GenuineIntel
cpu family      : 6
model           : 62
model name      : Intel(R) Xeon(R) CPU E7-4820 v2 @ 2.00GHz
stepping        : 7
microcode       : 1804
cpu MHz         : 1995.192
cache size      : 16384 KB
physical id     : 0
siblings        : 8
core id         : 2
cpu cores       : 8
apicid          : 2
initial apicid  : 2
fpu             : yes
fpu_exception   : yes
cpuid level     : 13
wp              : yes
flags           : fpu vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov
 pat pse36 clflush dts mmx fxsr sse sse2 ss ht syscall nx rdtscp lm constant_ts
c arch_perfmon pebs bts xtopology tsc_reliable nonstop_tsc aperfmperf unfair_sp
inlock pni pclmulqdq ssse3 cx16 sse4_1 sse4_2 popcnt aes xsave avx hypervisor l
ahf_lm ida arat epb pln pts dts
bogomips        : 3990.38
clflush size    : 64
cache_alignment : 64
address sizes   : 40 bits physical, 48 bits virtual
power management:

processor       : 3
vendor_id       : GenuineIntel
cpu family      : 6
model           : 62
model name      : Intel(R) Xeon(R) CPU E7-4820 v2 @ 2.00GHz
stepping        : 7
microcode       : 1804
cpu MHz         : 1995.192
cache size      : 16384 KB
physical id     : 0
siblings        : 8
core id         : 3
cpu cores       : 8
apicid          : 3
initial apicid  : 3
fpu             : yes
fpu_exception   : yes
cpuid level     : 13
wp              : yes
flags           : fpu vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov
 pat pse36 clflush dts mmx fxsr sse sse2 ss ht syscall nx rdtscp lm constant_ts
c arch_perfmon pebs bts xtopology tsc_reliable nonstop_tsc aperfmperf unfair_sp
inlock pni pclmulqdq ssse3 cx16 sse4_1 sse4_2 popcnt aes xsave avx hypervisor l
ahf_lm ida arat epb pln pts dts
bogomips        : 3990.38
clflush size    : 64
cache_alignment : 64
address sizes   : 40 bits physical, 48 bits virtual
power management:

processor       : 4
vendor_id       : GenuineIntel
cpu family      : 6
model           : 62
model name      : Intel(R) Xeon(R) CPU E7-4820 v2 @ 2.00GHz
stepping        : 7
microcode       : 1804
cpu MHz         : 1995.192
cache size      : 16384 KB
physical id     : 0
siblings        : 8
core id         : 4
cpu cores       : 8
apicid          : 4
initial apicid  : 4
fpu             : yes
fpu_exception   : yes
cpuid level     : 13
wp              : yes
flags           : fpu vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov
 pat pse36 clflush dts mmx fxsr sse sse2 ss ht syscall nx rdtscp lm constant_ts
c arch_perfmon pebs bts xtopology tsc_reliable nonstop_tsc aperfmperf unfair_sp
inlock pni pclmulqdq ssse3 cx16 sse4_1 sse4_2 popcnt aes xsave avx hypervisor l
ahf_lm ida arat epb pln pts dts
bogomips        : 3990.38
clflush size    : 64
cache_alignment : 64
address sizes   : 40 bits physical, 48 bits virtual
power management:

processor       : 5
vendor_id       : GenuineIntel
cpu family      : 6
model           : 62
model name      : Intel(R) Xeon(R) CPU E7-4820 v2 @ 2.00GHz
stepping        : 7
microcode       : 1804
cpu MHz         : 1995.192
cache size      : 16384 KB
physical id     : 0
siblings        : 8
core id         : 5
cpu cores       : 8
apicid          : 5
initial apicid  : 5
fpu             : yes
fpu_exception   : yes
cpuid level     : 13
wp              : yes
flags           : fpu vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov
 pat pse36 clflush dts mmx fxsr sse sse2 ss ht syscall nx rdtscp lm constant_ts
c arch_perfmon pebs bts xtopology tsc_reliable nonstop_tsc aperfmperf unfair_sp
inlock pni pclmulqdq ssse3 cx16 sse4_1 sse4_2 popcnt aes xsave avx hypervisor l
ahf_lm ida arat epb pln pts dts
```

```
bogomips        : 3990.38
clflush size    : 64
cache_alignment : 64
address sizes   : 40 bits physical, 48 bits virtual
power management:

processor       : 6
vendor_id       : GenuineIntel
cpu family      : 6
model           : 62
model name      : Intel(R) Xeon(R) CPU E7-4820 v2 @ 2.00GHz
stepping        : 7
microcode       : 1804
cpu MHz         : 1995.192
cache size      : 16384 KB
physical id     : 0
siblings        : 8
core id         : 6
cpu cores       : 8
apicid          : 6
initial apicid  : 6
fpu             : yes
fpu_exception   : yes
cpuid level     : 13
wp              : yes
flags           : fpu vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov
 pat pse36 clflush dts mmx fxsr sse sse2 ss ht syscall nx rdtscp lm constant_ts
c arch_perfmon pebs bts xtopology tsc_reliable nonstop_tsc aperfmperf unfair_sp
inlock pni pclmulqdq ssse3 cx16 sse4_1 sse4_2 popcnt aes xsave avx hypervisor l
ahf_lm ida arat epb pln pts dts
bogomips        : 3990.38
clflush size    : 64
cache_alignment : 64
address sizes   : 40 bits physical, 48 bits virtual
power management:

processor       : 7
vendor_id       : GenuineIntel
cpu family      : 6
model           : 62
model name      : Intel(R) Xeon(R) CPU E7-4820 v2 @ 2.00GHz
stepping        : 7
microcode       : 1804
cpu MHz         : 1995.192
cache size      : 16384 KB
physical id     : 0
siblings        : 8
core id         : 7
cpu cores       : 8
apicid          : 7
initial apicid  : 7
fpu             : yes
fpu_exception   : yes
cpuid level     : 13
wp              : yes
flags           : fpu vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov
 pat pse36 clflush dts mmx fxsr sse sse2 ss ht syscall nx rdtscp lm constant_ts
c arch_perfmon pebs bts xtopology tsc_reliable nonstop_tsc aperfmperf unfair_sp
inlock pni pclmulqdq ssse3 cx16 sse4_1 sse4_2 popcnt aes xsave avx hypervisor l
ahf_lm ida arat epb pln pts dts
bogomips        : 3990.38
clflush size    : 64
cache_alignment : 64
address sizes   : 40 bits physical, 48 bits virtual
power management:

processor       : 8
vendor_id       : GenuineIntel
cpu family      : 6
model           : 62
model name      : Intel(R) Xeon(R) CPU E7-4820 v2 @ 2.00GHz
stepping        : 7
microcode       : 1804
cpu MHz         : 1995.192
cache size      : 16384 KB
physical id     : 1
siblings        : 8
core id         : 0
cpu cores       : 8
apicid          : 8
initial apicid  : 8
fpu             : yes
fpu_exception   : yes
cpuid level     : 13
wp              : yes
flags           : fpu vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov
 pat pse36 clflush dts mmx fxsr sse sse2 ss ht syscall nx rdtscp lm constant_ts
c arch_perfmon pebs bts xtopology tsc_reliable nonstop_tsc aperfmperf unfair_sp
inlock pni pclmulqdq ssse3 cx16 sse4_1 sse4_2 popcnt aes xsave avx hypervisor l
ahf_lm ida arat epb pln pts dts
bogomips        : 3990.38
clflush size    : 64
cache_alignment : 64
address sizes   : 40 bits physical, 48 bits virtual
power management:

processor       : 9
vendor_id       : GenuineIntel
cpu family      : 6
model           : 62
model name      : Intel(R) Xeon(R) CPU E7-4820 v2 @ 2.00GHz
stepping        : 7
microcode       : 1804
cpu MHz         : 1995.192
cache size      : 16384 KB
physical id     : 1
siblings        : 8
core id         : 1
cpu cores       : 8
apicid          : 9
initial apicid  : 9
fpu             : yes
fpu_exception   : yes
cpuid level     : 13
wp              : yes
flags           : fpu vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov
 pat pse36 clflush dts mmx fxsr sse sse2 ss ht syscall nx rdtscp lm constant_ts
c arch_perfmon pebs bts xtopology tsc_reliable nonstop_tsc aperfmperf unfair_sp
inlock pni pclmulqdq ssse3 cx16 sse4_1 sse4_2 popcnt aes xsave avx hypervisor l
ahf_lm ida arat epb pln pts dts
bogomips        : 3990.38
clflush size    : 64

cache_alignment : 64
address sizes   : 40 bits physical, 48 bits virtual
power management:

processor       : 10
vendor_id       : GenuineIntel
cpu family      : 6
model           : 62
model name      : Intel(R) Xeon(R) CPU E7-4820 v2 @ 2.00GHz
stepping        : 7
microcode       : 1804
cpu MHz         : 1995.192
cache size      : 16384 KB
physical id     : 1
siblings        : 8
core id         : 2
cpu cores       : 8
apicid          : 10
initial apicid  : 10
fpu             : yes
fpu_exception   : yes
cpuid level     : 13
wp              : yes
flags           : fpu vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov
 pat pse36 clflush dts mmx fxsr sse sse2 ss ht syscall nx rdtscp lm constant_ts
c arch_perfmon pebs bts xtopology tsc_reliable nonstop_tsc aperfmperf unfair_sp
inlock pni pclmulqdq ssse3 cx16 sse4_1 sse4_2 popcnt aes xsave avx hypervisor l
ahf_lm ida arat epb pln pts dts
bogomips        : 3990.38
clflush size    : 64
cache_alignment : 64
address sizes   : 40 bits physical, 48 bits virtual
power management:

processor       : 11
vendor_id       : GenuineIntel
cpu family      : 6
model           : 62
model name      : Intel(R) Xeon(R) CPU E7-4820 v2 @ 2.00GHz
stepping        : 7
microcode       : 1804
cpu MHz         : 1995.192
cache size      : 16384 KB
physical id     : 1
siblings        : 8
core id         : 3
cpu cores       : 8
apicid          : 11
initial apicid  : 11
fpu             : yes
fpu_exception   : yes
cpuid level     : 13
wp              : yes
flags           : fpu vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov
 pat pse36 clflush dts mmx fxsr sse sse2 ss ht syscall nx rdtscp lm constant_ts
c arch_perfmon pebs bts xtopology tsc_reliable nonstop_tsc aperfmperf unfair_sp
inlock pni pclmulqdq ssse3 cx16 sse4_1 sse4_2 popcnt aes xsave avx hypervisor l
ahf_lm ida arat epb pln pts dts
bogomips        : 3990.38
clflush size    : 64
cache_alignment : 64
address sizes   : 40 bits physical, 48 bits virtual
power management:

processor       : 12
vendor_id       : GenuineIntel
cpu family      : 6
model           : 62
model name      : Intel(R) Xeon(R) CPU E7-4820 v2 @ 2.00GHz
stepping        : 7
microcode       : 1804
cpu MHz         : 1995.192
cache size      : 16384 KB
physical id     : 1
siblings        : 8
core id         : 4
cpu cores       : 8
apicid          : 12
initial apicid  : 12
fpu             : yes
fpu_exception   : yes
cpuid level     : 13
wp              : yes
flags           : fpu vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov
 pat pse36 clflush dts mmx fxsr sse sse2 ss ht syscall nx rdtscp lm constant_ts
c arch_perfmon pebs bts xtopology tsc_reliable nonstop_tsc aperfmperf unfair_sp
inlock pni pclmulqdq ssse3 cx16 sse4_1 sse4_2 popcnt aes xsave avx hypervisor l
ahf_lm ida arat epb pln pts dts
bogomips        : 3990.38
clflush size    : 64
cache_alignment : 64
address sizes   : 40 bits physical, 48 bits virtual
power management:

processor       : 13
vendor_id       : GenuineIntel
cpu family      : 6
model           : 62
model name      : Intel(R) Xeon(R) CPU E7-4820 v2 @ 2.00GHz
stepping        : 7
microcode       : 1804
cpu MHz         : 1995.192
cache size      : 16384 KB
physical id     : 1
siblings        : 8
core id         : 5
cpu cores       : 8
apicid          : 13
initial apicid  : 13
fpu             : yes
fpu_exception   : yes
cpuid level     : 13
wp              : yes
flags           : fpu vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov
 pat pse36 clflush dts mmx fxsr sse sse2 ss ht syscall nx rdtscp lm constant_ts
c arch_perfmon pebs bts xtopology tsc_reliable nonstop_tsc aperfmperf unfair_sp
inlock pni pclmulqdq ssse3 cx16 sse4_1 sse4_2 popcnt aes xsave avx hypervisor l
ahf_lm ida arat epb pln pts dts
bogomips        : 3990.38
clflush size    : 64
cache_alignment : 64
address sizes   : 40 bits physical, 48 bits virtual
```

```
power management:

processor       : 14
vendor_id       : GenuineIntel
cpu family      : 6
model           : 62
model name      : Intel(R) Xeon(R) CPU E7-4820 v2 @ 2.00GHz
stepping        : 7
microcode       : 1804
cpu MHz         : 1995.192
cache size      : 16384 KB
physical id     : 1
siblings        : 8
core id         : 6
cpu cores       : 8
apicid          : 14
initial apicid  : 14
fpu             : yes
fpu_exception   : yes
cpuid level     : 13
wp              : yes
flags           : fpu vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov
 pat pse36 clflush dts mmx fxsr sse sse2 ss ht syscall nx rdtscp lm constant_ts
c arch_perfmon pebs bts xtopology tsc_reliable nonstop_tsc aperfmperf unfair_sp
inlock pni pclmulqdq ssse3 cx16 sse4_1 sse4_2 popcnt aes xsave avx hypervisor l
ahf_lm ida arat epb pln pts dts
bogomips        : 3990.38
clflush size    : 64
cache_alignment : 64
address sizes   : 40 bits physical, 48 bits virtual
power management:

processor       : 15
vendor_id       : GenuineIntel
cpu family      : 6
model           : 62
model name      : Intel(R) Xeon(R) CPU E7-4820 v2 @ 2.00GHz
stepping        : 7
microcode       : 1804
cpu MHz         : 1995.192
cache size      : 16384 KB
physical id     : 1
siblings        : 8
core id         : 7
cpu cores       : 8
apicid          : 15
initial apicid  : 15
fpu             : yes
fpu_exception   : yes
cpuid level     : 13
wp              : yes
flags           : fpu vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov
 pat pse36 clflush dts mmx fxsr sse sse2 ss ht syscall nx rdtscp lm constant_ts
c arch_perfmon pebs bts xtopology tsc_reliable nonstop_tsc aperfmperf unfair_sp
inlock pni pclmulqdq ssse3 cx16 sse4_1 sse4_2 popcnt aes xsave avx hypervisor l
ahf_lm ida arat epb pln pts dts
bogomips        : 3990.38
clflush size    : 64
cache_alignment : 64
address sizes   : 40 bits physical, 48 bits virtual
power management:

processor       : 16
vendor_id       : GenuineIntel
cpu family      : 6
model           : 62
model name      : Intel(R) Xeon(R) CPU E7-4820 v2 @ 2.00GHz
stepping        : 7
microcode       : 1804
cpu MHz         : 1995.192
cache size      : 16384 KB
physical id     : 2
siblings        : 8
core id         : 0
cpu cores       : 8
apicid          : 16
initial apicid  : 16
fpu             : yes
fpu_exception   : yes
cpuid level     : 13
wp              : yes
flags           : fpu vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov
 pat pse36 clflush dts mmx fxsr sse sse2 ss ht syscall nx rdtscp lm constant_ts
c arch_perfmon pebs bts xtopology tsc_reliable nonstop_tsc aperfmperf unfair_sp
inlock pni pclmulqdq ssse3 cx16 sse4_1 sse4_2 popcnt aes xsave avx hypervisor l
ahf_lm ida arat epb pln pts dts
bogomips        : 3990.38
clflush size    : 64
cache_alignment : 64
address sizes   : 40 bits physical, 48 bits virtual
power management:

processor       : 17
vendor_id       : GenuineIntel
cpu family      : 6
model           : 62
model name      : Intel(R) Xeon(R) CPU E7-4820 v2 @ 2.00GHz
stepping        : 7
microcode       : 1804
cpu MHz         : 1995.192
cache size      : 16384 KB
physical id     : 2
siblings        : 8
core id         : 1
cpu cores       : 8
apicid          : 17
initial apicid  : 17
fpu             : yes
fpu_exception   : yes
cpuid level     : 13
wp              : yes
flags           : fpu vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov
 pat pse36 clflush dts mmx fxsr sse sse2 ss ht syscall nx rdtscp lm constant_ts
c arch_perfmon pebs bts xtopology tsc_reliable nonstop_tsc aperfmperf unfair_sp
inlock pni pclmulqdq ssse3 cx16 sse4_1 sse4_2 popcnt aes xsave avx hypervisor l
ahf_lm ida arat epb pln pts dts
bogomips        : 3990.38
clflush size    : 64
cache_alignment : 64
address sizes   : 40 bits physical, 48 bits virtual
power management:

processor       : 18
vendor_id       : GenuineIntel
cpu family      : 6
model           : 62
model name      : Intel(R) Xeon(R) CPU E7-4820 v2 @ 2.00GHz
stepping        : 7
microcode       : 1804
cpu MHz         : 1995.192
cache size      : 16384 KB
physical id     : 2
siblings        : 8
core id         : 2
cpu cores       : 8
apicid          : 18
initial apicid  : 18
fpu             : yes
fpu_exception   : yes
cpuid level     : 13
wp              : yes
flags           : fpu vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov
 pat pse36 clflush dts mmx fxsr sse sse2 ss ht syscall nx rdtscp lm constant_ts
c arch_perfmon pebs bts xtopology tsc_reliable nonstop_tsc aperfmperf unfair_sp
inlock pni pclmulqdq ssse3 cx16 sse4_1 sse4_2 popcnt aes xsave avx hypervisor l
ahf_lm ida arat epb pln pts dts
bogomips        : 3990.38
clflush size    : 64
cache_alignment : 64
address sizes   : 40 bits physical, 48 bits virtual
power management:

processor       : 19
vendor_id       : GenuineIntel
cpu family      : 6
model           : 62
model name      : Intel(R) Xeon(R) CPU E7-4820 v2 @ 2.00GHz
stepping        : 7
microcode       : 1804
cpu MHz         : 1995.192
cache size      : 16384 KB
physical id     : 2
siblings        : 8
core id         : 3
cpu cores       : 8
apicid          : 19
initial apicid  : 19
fpu             : yes
fpu_exception   : yes
cpuid level     : 13
wp              : yes
flags           : fpu vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov
 pat pse36 clflush dts mmx fxsr sse sse2 ss ht syscall nx rdtscp lm constant_ts
c arch_perfmon pebs bts xtopology tsc_reliable nonstop_tsc aperfmperf unfair_sp
inlock pni pclmulqdq ssse3 cx16 sse4_1 sse4_2 popcnt aes xsave avx hypervisor l
ahf_lm ida arat epb pln pts dts
bogomips        : 3990.38
clflush size    : 64
cache_alignment : 64
address sizes   : 40 bits physical, 48 bits virtual
power management:

processor       : 20
vendor_id       : GenuineIntel
cpu family      : 6
model           : 62
model name      : Intel(R) Xeon(R) CPU E7-4820 v2 @ 2.00GHz
stepping        : 7
microcode       : 1804
cpu MHz         : 1995.192
cache size      : 16384 KB
physical id     : 2
siblings        : 8
core id         : 4
cpu cores       : 8
apicid          : 20
initial apicid  : 20
fpu             : yes
fpu_exception   : yes
cpuid level     : 13
wp              : yes
flags           : fpu vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov
 pat pse36 clflush dts mmx fxsr sse sse2 ss ht syscall nx rdtscp lm constant_ts
c arch_perfmon pebs bts xtopology tsc_reliable nonstop_tsc aperfmperf unfair_sp
inlock pni pclmulqdq ssse3 cx16 sse4_1 sse4_2 popcnt aes xsave avx hypervisor l
ahf_lm ida arat epb pln pts dts
bogomips        : 3990.38
clflush size    : 64
cache_alignment : 64
address sizes   : 40 bits physical, 48 bits virtual
power management:

processor       : 21
vendor_id       : GenuineIntel
cpu family      : 6
model           : 62
model name      : Intel(R) Xeon(R) CPU E7-4820 v2 @ 2.00GHz
stepping        : 7
microcode       : 1804
cpu MHz         : 1995.192
cache size      : 16384 KB
physical id     : 2
siblings        : 8
core id         : 5
cpu cores       : 8
apicid          : 21
initial apicid  : 21
fpu             : yes
fpu_exception   : yes
cpuid level     : 13
wp              : yes
flags           : fpu vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov
 pat pse36 clflush dts mmx fxsr sse sse2 ss ht syscall nx rdtscp lm constant_ts
c arch_perfmon pebs bts xtopology tsc_reliable nonstop_tsc aperfmperf unfair_sp
inlock pni pclmulqdq ssse3 cx16 sse4_1 sse4_2 popcnt aes xsave avx hypervisor l
ahf_lm ida arat epb pln pts dts
bogomips        : 3990.38
clflush size    : 64
cache_alignment : 64
address sizes   : 40 bits physical, 48 bits virtual
power management:

processor       : 22
vendor_id       : GenuineIntel
```

```
cpu family      : 6
model           : 62
model name      : Intel(R) Xeon(R) CPU E7-4820 v2 @ 2.00GHz
stepping        : 7
microcode       : 1804
cpu MHz         : 1995.192
cache size      : 16384 KB
physical id     : 2
siblings        : 8
core id         : 6
cpu cores       : 8
apicid          : 22
initial apicid  : 22
fpu             : yes
fpu_exception   : yes
cpuid level     : 13
wp              : yes
flags           : fpu vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov
 pat pse36 clflush dts mmx fxsr sse sse2 ss ht syscall nx rdtscp lm constant_ts
c arch_perfmon pebs bts xtopology tsc_reliable nonstop_tsc aperfmperf unfair_sp
inlock pni pclmulqdq ssse3 cx16 sse4_1 sse4_2 popcnt aes xsave avx hypervisor l
ahf_lm ida arat epb pln pts dts
bogomips        : 3990.38
clflush size    : 64
cache_alignment : 64
address sizes   : 40 bits physical, 48 bits virtual
power management:

processor       : 23
vendor_id       : GenuineIntel
cpu family      : 6
model           : 62
model name      : Intel(R) Xeon(R) CPU E7-4820 v2 @ 2.00GHz
stepping        : 7
microcode       : 1804
cpu MHz         : 1995.192
cache size      : 16384 KB
physical id     : 2
siblings        : 8
core id         : 7
cpu cores       : 8
apicid          : 23
initial apicid  : 23
fpu             : yes
fpu_exception   : yes
cpuid level     : 13
wp              : yes
flags           : fpu vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov
 pat pse36 clflush dts mmx fxsr sse sse2 ss ht syscall nx rdtscp lm constant_ts
c arch_perfmon pebs bts xtopology tsc_reliable nonstop_tsc aperfmperf unfair_sp
inlock pni pclmulqdq ssse3 cx16 sse4_1 sse4_2 popcnt aes xsave avx hypervisor l
ahf_lm ida arat epb pln pts dts
bogomips        : 3990.38
clflush size    : 64
cache_alignment : 64
address sizes   : 40 bits physical, 48 bits virtual
power management:

processor       : 24
vendor_id       : GenuineIntel
cpu family      : 6
model           : 62
model name      : Intel(R) Xeon(R) CPU E7-4820 v2 @ 2.00GHz
stepping        : 7
microcode       : 1804
cpu MHz         : 1995.192
cache size      : 16384 KB
physical id     : 3
siblings        : 8
core id         : 0
cpu cores       : 8
apicid          : 24
initial apicid  : 24
fpu             : yes
fpu_exception   : yes
cpuid level     : 13
wp              : yes
flags           : fpu vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov
 pat pse36 clflush dts mmx fxsr sse sse2 ss ht syscall nx rdtscp lm constant_ts
c arch_perfmon pebs bts xtopology tsc_reliable nonstop_tsc aperfmperf unfair_sp
inlock pni pclmulqdq ssse3 cx16 sse4_1 sse4_2 popcnt aes xsave avx hypervisor l
ahf_lm ida arat epb pln pts dts
bogomips        : 3990.38
clflush size    : 64
cache_alignment : 64
address sizes   : 40 bits physical, 48 bits virtual
power management:

processor       : 25
vendor_id       : GenuineIntel
cpu family      : 6
model           : 62
model name      : Intel(R) Xeon(R) CPU E7-4820 v2 @ 2.00GHz
stepping        : 7
microcode       : 1804
cpu MHz         : 1995.192
cache size      : 16384 KB
physical id     : 3
siblings        : 8
core id         : 1
cpu cores       : 8
apicid          : 25
initial apicid  : 25
fpu             : yes
fpu_exception   : yes
cpuid level     : 13
wp              : yes
flags           : fpu vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov
 pat pse36 clflush dts mmx fxsr sse sse2 ss ht syscall nx rdtscp lm constant_ts
c arch_perfmon pebs bts xtopology tsc_reliable nonstop_tsc aperfmperf unfair_sp
inlock pni pclmulqdq ssse3 cx16 sse4_1 sse4_2 popcnt aes xsave avx hypervisor l
ahf_lm ida arat epb pln pts dts
bogomips        : 3990.38
clflush size    : 64
cache_alignment : 64
address sizes   : 40 bits physical, 48 bits virtual
power management:

processor       : 26
vendor_id       : GenuineIntel
cpu family      : 6
model           : 62
model name      : Intel(R) Xeon(R) CPU E7-4820 v2 @ 2.00GHz
stepping        : 7
microcode       : 1804
cpu MHz         : 1995.192
cache size      : 16384 KB
physical id     : 3
siblings        : 8
core id         : 2
cpu cores       : 8
apicid          : 26
initial apicid  : 26
fpu             : yes
fpu_exception   : yes
cpuid level     : 13
wp              : yes
flags           : fpu vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov
 pat pse36 clflush dts mmx fxsr sse sse2 ss ht syscall nx rdtscp lm constant_ts
c arch_perfmon pebs bts xtopology tsc_reliable nonstop_tsc aperfmperf unfair_sp
inlock pni pclmulqdq ssse3 cx16 sse4_1 sse4_2 popcnt aes xsave avx hypervisor l
ahf_lm ida arat epb pln pts dts
bogomips        : 3990.38
clflush size    : 64
cache_alignment : 64
address sizes   : 40 bits physical, 48 bits virtual
power management:

processor       : 27
vendor_id       : GenuineIntel
cpu family      : 6
model           : 62
model name      : Intel(R) Xeon(R) CPU E7-4820 v2 @ 2.00GHz
stepping        : 7
microcode       : 1804
cpu MHz         : 1995.192
cache size      : 16384 KB
physical id     : 3
siblings        : 8
core id         : 3
cpu cores       : 8
apicid          : 27
initial apicid  : 27
fpu             : yes
fpu_exception   : yes
cpuid level     : 13
wp              : yes
flags           : fpu vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov
 pat pse36 clflush dts mmx fxsr sse sse2 ss ht syscall nx rdtscp lm constant_ts
c arch_perfmon pebs bts xtopology tsc_reliable nonstop_tsc aperfmperf unfair_sp
inlock pni pclmulqdq ssse3 cx16 sse4_1 sse4_2 popcnt aes xsave avx hypervisor l
ahf_lm ida arat epb pln pts dts
bogomips        : 3990.38
clflush size    : 64
cache_alignment : 64
address sizes   : 40 bits physical, 48 bits virtual
power management:

processor       : 28
vendor_id       : GenuineIntel
cpu family      : 6
model           : 62
model name      : Intel(R) Xeon(R) CPU E7-4820 v2 @ 2.00GHz
stepping        : 7
microcode       : 1804
cpu MHz         : 1995.192
cache size      : 16384 KB
physical id     : 3
siblings        : 8
core id         : 4
cpu cores       : 8
apicid          : 28
initial apicid  : 28
fpu             : yes
fpu_exception   : yes
cpuid level     : 13
wp              : yes
flags           : fpu vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov
 pat pse36 clflush dts mmx fxsr sse sse2 ss ht syscall nx rdtscp lm constant_ts
c arch_perfmon pebs bts xtopology tsc_reliable nonstop_tsc aperfmperf unfair_sp
inlock pni pclmulqdq ssse3 cx16 sse4_1 sse4_2 popcnt aes xsave avx hypervisor l
ahf_lm ida arat epb pln pts dts
bogomips        : 3990.38
clflush size    : 64
cache_alignment : 64
address sizes   : 40 bits physical, 48 bits virtual
power management:

processor       : 29
vendor_id       : GenuineIntel
cpu family      : 6
model           : 62
model name      : Intel(R) Xeon(R) CPU E7-4820 v2 @ 2.00GHz
stepping        : 7
microcode       : 1804
cpu MHz         : 1995.192
cache size      : 16384 KB
physical id     : 3
siblings        : 8
core id         : 5
cpu cores       : 8
apicid          : 29
initial apicid  : 29
fpu             : yes
fpu_exception   : yes
cpuid level     : 13
wp              : yes
flags           : fpu vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov
 pat pse36 clflush dts mmx fxsr sse sse2 ss ht syscall nx rdtscp lm constant_ts
c arch_perfmon pebs bts xtopology tsc_reliable nonstop_tsc aperfmperf unfair_sp
inlock pni pclmulqdq ssse3 cx16 sse4_1 sse4_2 popcnt aes xsave avx hypervisor l
ahf_lm ida arat epb pln pts dts
bogomips        : 3990.38
clflush size    : 64
cache_alignment : 64
address sizes   : 40 bits physical, 48 bits virtual
power management:

processor       : 30
vendor_id       : GenuineIntel
cpu family      : 6
model           : 62
model name      : Intel(R) Xeon(R) CPU E7-4820 v2 @ 2.00GHz
stepping        : 7
```

```
microcode       : 1804
cpu MHz         : 1995.192
cache size      : 16384 KB
physical id     : 3
siblings        : 8
core id         : 6
cpu cores       : 8
apicid          : 30
initial apicid  : 30
fpu             : yes
fpu_exception   : yes
cpuid level     : 13
wp              : yes
flags           : fpu vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov
 pat pse36 clflush dts mmx fxsr sse sse2 ss ht syscall nx rdtscp lm constant_ts
c arch_perfmon pebs bts xtopology tsc_reliable nonstop_tsc aperfmperf unfair_sp
inlock pni pclmulqdq ssse3 cx16 sse4_1 sse4_2 popcnt aes xsave avx hypervisor l
ahf_lm ida arat epb pln pts dts
bogomips        : 3990.38
clflush size    : 64
cache_alignment : 64
address sizes   : 40 bits physical, 48 bits virtual
power management:

processor       : 31
vendor_id       : GenuineIntel
cpu family      : 6
model           : 62
model name      : Intel(R) Xeon(R) CPU E7-4820 v2 @ 2.00GHz
stepping        : 7
microcode       : 1804
cpu MHz         : 1995.192
cache size      : 16384 KB
physical id     : 3
siblings        : 8
core id         : 7
cpu cores       : 8
apicid          : 31
initial apicid  : 31
fpu             : yes
fpu_exception   : yes
cpuid level     : 13
wp              : yes
flags           : fpu vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov
 pat pse36 clflush dts mmx fxsr sse sse2 ss ht syscall nx rdtscp lm constant_ts
c arch_perfmon pebs bts xtopology tsc_reliable nonstop_tsc aperfmperf unfair_sp
inlock pni pclmulqdq ssse3 cx16 sse4_1 sse4_2 popcnt aes xsave avx hypervisor l
ahf_lm ida arat epb pln pts dts
bogomips        : 3990.38
clflush size    : 64
cache_alignment : 64
address sizes   : 40 bits physical, 48 bits virtual
power management:


tty1$ # list cflp_udf.c
tty1$ cat cflp_udf.c

/* cflp_udf.c - FastLisp User Defined Functions written in C
                Sancho Mining 07-09-2000 20:51:42.51pm */

#include <math.h>
#include <stdio.h>
#include <stdlib.h>
#ifndef _NOT_UNIX_
#include <unistd.h>
#endif
#include <string.h>
#include "cflp_udf.h"

#ifdef __cplusplus
extern "C" {
#endif

const CHR *VERSION_CFLPUDF___="Sancho M. CFLPUDF v.1.0.0.";

extern const ULO INSTRUCTIONS;

/* _____ */
/* Functions                                                  SECTION 0 */
/* ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ */

#include <fcntl.h>

/* .---------------------------------------------------------------------.
   | 0. DRIVING SENDS SHELL COMMANDS TO PIPE BMDFMpipeDriving2Driven<i>   |
   |      "echo args | fastlisp -q exec.flx"                             |
   |      "echo args | BMDFMldr -q exec.flz"                             |
   | 1. SHELL EXECUTES COMMANDS                                          |
   |      "echo args | fastlisp -q exec.flx >BMDFMpipeDriven2Driving<i>" |
   |      "echo args | BMDFMldr -q exec.flz >BMDFMpipeDriven2Driving<i>" |
   | 2. DRIVING RECEIVES RESULTS FROM DRIVEN                             |
   `---------------------------------------------------------------------' */
void bmdfm2bmdfm_offload(const ULO *dat_ptr, struct fastlisp_data *ret_dat){
  CHR *exec=NULL,*args=NULL;  /* "echo args | fastlisp -q exec.flx" */
                             /* "echo args | BMDFMldr -q exec.flz" */
  CHR *temp=NULL,*temp1=NULL;
  CHR *Driving2Driven_pipe_name=NULL,*Driven2Driving_pipe_name=NULL,
      *result=NULL;
  int descr,Driving2Driven_pipe_descr,Driven2Driving_pipe_descr;
  ret_dat->disable_ptr=1;
  ret_sval(dat_ptr,&exec);
  ret_sval(dat_ptr+1,&args);
  if(noterror()){
    cat(&exec,get_std_buff(&temp,am_I_in_the_fastlisp_module()?
      ".flx":".flz"));
    if(-1==(descr=open(exec,O_RDONLY))){
      get_std_buff(&temp,"*** Error while opening the `");
      cat(&temp,exec);
      cat(&temp,get_std_buff(&temp1,"' file!"));
      rise_error_info(1,temp);
    }
    else{
      close(descr);
      lcat(&exec,get_std_buff(&temp,am_I_in_the_fastlisp_module()?
        "fastlisp -q ":"BMDFMldr -q "));
      get_std_buff(&Driving2Driven_pipe_name,"BMDFMpipeDriving2Driven");
      cat(&Driving2Driven_pipe_name,equ_num(&temp,get_id_cpuproc()));
      get_std_buff(&Driven2Driving_pipe_name,"BMDFMpipeDriven2Driving");
      cat(&Driven2Driving_pipe_name,temp);
      if(-1==(Driving2Driven_pipe_descr=open(Driving2Driven_pipe_name,
          O_RDWR))){
```

```
        get_std_buff(&temp,"*** Error while opening the `");
        cat(&temp,Driving2Driven_pipe_name);
        cat(&temp,get_std_buff(&temp1,"' pipe!"));
        rise_error_info(1,temp);
      }
      else
        if(-1==(Driven2Driving_pipe_descr=open(Driven2Driving_pipe_name,
            O_RDWR))){
          close(Driving2Driven_pipe_descr);
          get_std_buff(&temp,"*** Error while opening the `");
          cat(&temp,Driven2Driving_pipe_name);
          cat(&temp,get_std_buff(&temp1,"' pipe!"));
          rise_error_info(1,temp);
        }
        else{
          get_std_buff(&temp,"echo ");
          cat(&temp,args);
          cat(&temp,get_std_buff(&temp1," | "));
          cat(&temp,exec);
          cat(&temp,sch2str(&temp1,'\n'));
          write(Driving2Driven_pipe_descr,(void*)temp,len(temp));
          space(&result,0);
          while(noterror()&&!len(result))
            while(noterror()&&(1==read(Driven2Driving_pipe_descr,(void*)temp1,
                1))){
              if(*temp1=='\n')
                break;
              cat(&result,temp1);
            }
          close(Driving2Driven_pipe_descr);
          close(Driven2Driving_pipe_descr);
        }
    }
    ret_dat->single=1;
    ret_dat->type='S';
    equ(&ret_dat->svalue,result);
    free_string(&exec);
    free_string(&args);
    free_string(&Driving2Driven_pipe_name);
    free_string(&Driven2Driving_pipe_name);
    free_string(&result);
    free_string(&temp);
    free_string(&temp1);
  }
  return;
}

SLO _dffib_FibonacciSeamless(SLO n){
  return noterror()&&n>1?_dffib_FibonacciSeamless(n-1)+
    _dffib_FibonacciSeamless(n-2):n;
}

void dffib_FibonacciSeamless(const ULO *dat_ptr,
    struct fastlisp_data *ret_dat){
  SLO n;
  ret_ival(dat_ptr,&n);
  if(noterror()){
    ret_dat->single=1;
    ret_dat->type='I';
    ret_dat->value.ival=_dffib_FibonacciSeamless(n);
  }
  return;
}

/* _____ */
/* FastLisp Callbacks                                         SECTION 1 */
/* ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ */

void startup_callback(void){
  /* This is just a stub. Place your own code here. */
  return;
}

void taskjob_end_callback(ULO id_taskjob){
  /* This is just a stub. Place your own code here. */
  return;
}

/* The BMDFMldr module is capable of invoking/evaluating VM language
   expressions from C/C++ code (1-Capable;0-Unable).*/
UCH BMDFMldr_capable_call_VMcode_from_C=0;

void user_io_callback(SLO usr_id, CHR **usr_buff){
  /* This is just a stub. Place your own code here. */
  /* The following is a default behavior: */
  CHR *temp=NULL,*temp1=NULL,*temp2=NULL;
  equ(&temp,*usr_buff);
  if(cmp(temp,get_std_buff(&temp1,"PWD"))){
    mk_fst_buff(&temp1,4096);
    if(getcwd((char*)temp1,(size_t)len(temp1)))
      get_std_buff(usr_buff,temp1);
  }
  else
    if(cmp(head(&temp2,temp),get_std_buff(&temp1,"GetEnv"))){
      tail(&temp1,temp);
      get_std_buff(usr_buff,getenv(temp1));
    }
    else{
      lcat(usr_buff,get_std_buff(&temp,", usr_buff=\""));
      lcat(usr_buff,equ_num(&temp,usr_id));
      lcat(usr_buff,get_std_buff(&temp,"USER_IO: usr_id="));
      cat(usr_buff,get_std_buff(&temp,"\"."));
    }
  free_string(&temp);
  free_string(&temp1);
  free_string(&temp2);
  return;
}

/* _____ */
/* FastLisp Database Register                                 SECTION 2 */
/* ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ */

INSTRUCTION_STRU INSTRUCTION_SET[]={
  {"FIBONACCISEAMLESS",  1,'I',(UCH*)"I", &dffib_FibonacciSeamless},
  {"BMDFM2BMDFM_OFFLOAD",2,'S',(UCH*)"SS",&bmdfm2bmdfm_offload}
};

const ULO INSTRUCTIONS=sizeof(INSTRUCTION_SET)/sizeof(INSTRUCTION_STRU);

/* _____ */
/* Invocation of Function Main                                SECTION 3 */
```

```
/* ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ */

extern int _Main_(int argc, char *argv[]);

int main(int argc, char *argv[]){
  return _Main_(argc,argv);
}

#ifdef __cplusplus
} // extern "C"
#endif


tty1$ # list fastlisp.cfg
tty1$ cat fastlisp.cfg

# fastlisp.cfg

###################################################
##                                             ##
##             Configuration Profile           ##
##                                             ##
##       Global FastLisp Function Definitions  ##
##                                             ##
###################################################


# Format is: <(DEFUN ...)>{ <(DEFUN ...)>}  # <EOF>


#                       \\|//                    #
#                       (@ @)                    #
#  .----------------oOO---(_)---OOo-----------------. #
#  |                                             | #
#  |               BMDFM PROJECT                 | #
#  |       Oleksandr Pochayevets (aka Sancho M.) | #
#  |                                             | #
#  `----------------------------------------------' #
#                      |__|__|                    #
#                      || ||                      #
#                      ooO Ooo                    #

# <EOF>


tty1$ # list BMDFMsrv.cfg
tty1$ cat BMDFMsrv.cfg

# BMDFMsrv.cfg

##############################################
##                                        ##
##          Configuration Profile         ##
##                                        ##
##   "Broken Mind" Data-Flow Machine (BM_DFM)  ##
##                                        ##
##############################################


##### Section of the global BM_DFM parameters: #####

SHMEM_POOL_SIZE   =10000000000 # Shared memory pool size          [Bytes]
SHMEM_POOL_MNTADDR =999999999 # ShMemPool mount address (0=auto)
SHMEM_POOL_PERMS  =      432 # ShMemPool permissions (0660=="rw-rw----")
SHMEM_POOL_BANKS  =       64 # Number of banks in pool
POSIX_SEMA4_SYNC  = RW+Count # Replace None/RW/RW+Count SVR4 with POSIX sema4
ARRAYBLOCK_SIZE   =       32 # Array block size                  [Entities]
OQ_FUNC_ARG_COUNT =       32 # OQ function argument count        [Entities]

Q_OQ             =    20000 # Operation Queue (OQ) size          [Entities]
Q_DB             =   150000 # Data Buffer (DB) size              [Entities]
Q_IORBP          =      100 # I/O Ring Buffer Port (IORBP) size  [Entities]
N_IORBP          =      500 # Number of the IORBPs
N_TRACEPORT      =        5 # Number of the Trace Ports (TPs)

N_CPUPROC        =       32 # Number of the CPU PROCs
N_OQPROC         =       32 # Number of the OQ PROCs
N_IORBPPROC      =       32 # Number of the IORBP PROCs

CPUPROC_MTHREAD  =      Yes # CPU PROC is multithreaded
OQPROC_MTHREAD   =      Yes # OQ PROC is multithreaded
IORBPPROC_MTHREAD =     Yes # IORBP PROC is multithreaded
BMDFMLDR_MTHREAD =      Yes # BMDFMldr is multithreaded

T_STATISTIC      =        1 # Time to scan DFM for statistic     [Seconds]
PROC_HEARTBEATS  =      Yes # Heartbeats for the CPU, OQ && IORBP PROCs
DFSTLHAZARD_DETECT =    Yes # Detection of dataflow stall hazards
ALLOW_DROP_NONPROD =     No # Allow dropping nonproductive instructions
PROC_CPU_LOGS    =      Yes # Logs registration for the CPU && IORBP PROCs
HARD_ARRAY_SYNCHRO =     No # Hard synchronization of the arrays
EXT_IN_OUT_SYNCHRO =    Yes # I/O synchronization of external task
OQ_DB_SEM_LIMIT  =        0 # Max number of OQ&&DB semaphores (0=unlim.)


##### Section of the Global FastLisp Function Definitions: #####

# Format is: DEFOP = <(DEFUN ...)>{ <(DEFUN ...)>}  # <EOF>


#                       \\|//                    #
#                       (@ @)                    #
#  .----------------oOO---(_)---OOo-----------------. #
#  |                                             | #
#  |               BMDFM PROJECT                 | #
#  |       Oleksandr Pochayevets (aka Sancho M.) | #
#  |                                             | #
#  `----------------------------------------------' #
#                      |__|__|                    #
#                      || ||                      #
#                      ooO Ooo                    #

# <EOF>


tty1$ # list Fibonacci.flp
tty1$ cat Fibonacci.flp

# Fibonacci.flp
# Recursive Fibonacci calculation.
```

```
# FastLisp program example by Sancho Mining.

(defun FibonacciCoordinator  # to be placed into .flp
  (progn
    (setq n (+ 0 $1))
    (setq spawn (+ 0 $2))
    (if (< n 2)
      n
      (if (> spawn 0)
        (+ (FibonacciCoordinator (-- n) (>> spawn 1))
           (FibonacciCoordinator (- n 2) (>> spawn 1))
        )
        (+ (FibonacciSeamless (-- n))
           (FibonacciSeamless (- n 2))
        )
      )
    )
  )
)

(defun Fibonacci
  (progn
    (setq n (+ 0 $1))
    (setq spawn (n_cpuproc))
    (FibonacciCoordinator n spawn)
  )
)

# main() begins here
(setq n (ival (accept "")))  # reads from stdin
(Fibonacci n)


tty1$ # list Fibonacci_master.flp
tty1$ cat Fibonacci_master.flp

# Fibonacci_master.flp
# Recursive Fibonacci calculation.
# FastLisp program example by Sancho Mining.

(defun FibonacciCoordinator  # to be placed into .flp
  (progn
    (setq n (+ 0 $1))
    (setq spawn (+ 0 $2))
    (if (< n 2)
      n
      (if (> spawn 0)
        (+ (FibonacciCoordinator (-- n) (>> spawn 1))
           (FibonacciCoordinator (- n 2) (>> spawn 1))
        )
        (+ (ival (bmdfm2bmdfm_offload "Fibonacci" (str (-- n))))
           (ival (bmdfm2bmdfm_offload "Fibonacci" (str (- n 2))))
        )
      )
    )
  )
)

(defun Fibonacci
  (progn
    (setq n (+ 0 $1))
    (setq spawn (n_cpuproc))
    (FibonacciCoordinator n spawn)
  )
)

# main() begins here
(setq n (+ 0 $1))
(Fibonacci n)


tty1$ # prepare to build BMDFM
tty1$ make clean
rm -f cflp_udf.o fastlisp BMDFMldr BMDFMsrv CPUPROC 2>/dev/null


tty1$ # build BMDFM
tty1$ make
gcc -m64 -O3 -fPIC -c cflp_udf.c
gcc -m64 -o fastlisp fastlisp.o cflp_udf.o -lm -lpthread
gcc -m64 -o BMDFMldr BMDFMldr.o cflp_udf.o -lm -lpthread
gcc -m64 -o BMDFMsrv BMDFMsrv.o cflp_udf.o -lm -lpthread
gcc -m64 -o CPUPROC CPUPROC.o cflp_udf.o -lm -lpthread


tty1$ # set execution rights for CommChannel
tty1$ chmod 755 CommChannel


tty1$ # create CommChannel_starter script that invokes detached
CommChannel
tty1$ ed
a
CommChannel $1 &
.
w CommChannel_starter
17
q


tty1$ # set execution rights for CommChannel_starter
tty1$ chmod 755 CommChannel_starter


tty1$ # start multiple instances of CommChannel
tty1$ for i in 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18
19 20 21 22 23 24 25 26 27 28 29 30 31; do CommChannel_starter
$i; done


tty1$ # execute Fibonacci.flp
tty1$ echo 50 | fastlisp -c Fibonacci.flp

Current termcap settings:
  TERM_TYPE=`xterm'; LINES_TERM=`24'; COLUMNS_TERM=`80';
  CLRSCR_TERM=`\e[H\e[2J'; REVERSE_TERM=`\e[7m'; BLINK_TERM=`\e[5m';
```

BOLD_TERM=`\e[1m'; NORMAL_TERM=`\e[0m'; HIDECURSOR_TERM=`\e[?25l';
SHOWCURSOR_TERM=`\e[?12l\e[?25h'; GOTOCURSOR_TERM=`\e[%i%d;%dH'.
Checking whether the `Fibonacci.flp' file is already precompiled...
Reading the `fastlisp.cfg' configuration profile...
Checking the syntax of the configuration profile...
Squeezing the nested source PROGN statements in Global FastLisp function set...
  Redundant nested source PROGN statements removed: 0.
Looking for uninitialized variables/arrays in Global FastLisp function set...
Resolving data types in Global FastLisp function set...
Reading the `Fibonacci.flp' source FastLisp file...
*** Resetting time counters (first null assignment)... ***
Modifying the FastLisp code (PATTERN No# 1)...
  (PROGN <FastLisp_prog>)
Checking the syntax of the source FastLisp file...
Modifying the FastLisp code (PATTERN No# 2)...
  (PROGN {(SETQ <termcap_var> <termcap_val>) }<FastLisp_prog>)
Squeezing the nested source PROGN statements...
  Redundant nested source PROGN statements removed: 1.
Looking for uninitialized variables/arrays in the FastLisp code...
Resolving data types in the FastLisp code...

(PROGN
  (SETQ@S TERM_TYPE@S "xterm")
  (SETQ@I LINES_TERM@I 24)
  (SETQ@I COLUMNS_TERM@I 80)
  (SETQ@S CLRSCR_TERM@S "\e[H\e[2J")
  (SETQ@S REVERSE_TERM@S "\e[7m")
  (SETQ@S BLINK_TERM@S "\e[5m")
  (SETQ@S BOLD_TERM@S "\e[1m")
  (SETQ@S NORMAL_TERM@S "\e[0m")
  (SETQ@S HIDECURSOR_TERM@S "\e[?25l")
  (SETQ@S SHOWCURSOR_TERM@S "\e[?12l\e[?25h")
  (SETQ@S GOTOCURSOR_TERM@S "\e[%i%d;%dH")
  (DEFUN
    FIBONACCICOORDINATOR
    (PROGN
      (SETQ@I N@I (+ 0 $1))
      (SETQ@I SPAWN@I (+ 0 $2))
      (IF@J
        (<@I N@I 2)
        N@I
        (IF@J
          (>@I SPAWN@I 0)
          (+@J
            (FIBONACCICOORDINATOR (--@J N@I) (>>@J SPAWN@I 1))
            (FIBONACCICOORDINATOR (-@J N@I 2) (>>@J SPAWN@I 1))
)
          (+@J
            (FIBONACCISEAMLESS@J (--@J N@I))
            (FIBONACCISEAMLESS@J (-@J N@I 2))
)
)
)
)
)
  (DEFUN
    FIBONACCI
    (PROGN
      (SETQ@I N@I (+ 0 $1))
      (SETQ@I SPAWN@I (N_CPUPROC))
      (FIBONACCICOORDINATOR N@I SPAWN@I)
)
)
  (SETQ@I N@I (IVAL@S (ACCEPT "")))
  (FIBONACCI N@I)
)

(PROGN (SETQ@S TERM_TYPE@S "xterm") (SETQ@I LINES_TERM@I 24) (SETQ@I COLUMNS_TE
RM@I 80) (SETQ@S CLRSCR_TERM@S "\e[H\e[2J") (SETQ@S REVERSE_TERM@S "\e[7m") (SE
TQ@S BLINK_TERM@S "\e[5m") (SETQ@S BOLD_TERM@S "\e[1m") (SETQ@S NORMAL_TERM@S "
\e[0m") (SETQ@S HIDECURSOR_TERM@S "\e[?25l") (SETQ@S SHOWCURSOR_TERM@S "\e[?12l
\e[?25h") (SETQ@S GOTOCURSOR_TERM@S "\e[%i%d;%dH") (DEFUN FIBONACCICOORDINATOR
(PROGN (SETQ@I N@I (+ 0 $1)) (SETQ@I SPAWN@I (+ 0 $2)) (IF@J (<@I N@I 2) N@I (I
F@J (>@I SPAWN@I 0) (+@J (FIBONACCICOORDINATOR (--@J N@I) (>>@J SPAWN@I 1)) (FI
BONACCICOORDINATOR (-@J N@I 2) (>>@J SPAWN@I 1)) (+@J (FIBONACCISEAMLESS@J (--
@J N@I)) (FIBONACCISEAMLESS@J (-@J N@I 2)))))))) (DEFUN FIBONACCI (PROGN (SETQ@I
 N@I (+ 0 $1)) (SETQ@I SPAWN@I (N_CPUPROC)) (FIBONACCICOORDINATOR N@I SPAWN@I))
) (SETQ@I N@I (IVAL@S (ACCEPT ""))) (FIBONACCI N@I))
----
*You may recompile the `fastlisp' with commented `#define _NOISY_MODE_'
 to disable print of the FastLisp code.
Creating the precompiled version of the program on the disk:
  Preparing the program as (PROGN <Global_FastLisp_function_set>
<FastLisp_prog>)...
  Squeezing the nested source PROGN statements...
  Resolving data types in the program...
  Compiling the program...
Compiling the Global FastLisp function source code (Pass One)...
Compiled Global function bytecode size is 56bytes.

 D5 01 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 T 00
 00 00 00 00 00 00 01 00 00 00 00 00 00 01 00 00 00 00 00 00 00 00 Z 00 00 00
 00 00 00 00
----
*You may recompile the `fastlisp' with commented `#define _NOISY_MODE1_'
 to disable print of the compiled Global function bytecode.
Compiling the FastLisp source code (Pass One)...
Compiled bytecode size is 1928bytes.

 U H 00 00 00 00 00 00 0C 00 00 00 00 00 00 02 00 00 00 00 00 00 00 02 00
 00 00 00 00 00 00 00 m 00 00 00 00 00 00 D5 01 00 00 00 00 00 00 04 00 00 00
 00 00 00 00 00 00 00 00 00 00 00 00 T 00 00 00 00 00 00 03 00 00 00 00 00 00
 00 00 03 00 00 00 00 00 00 0C 00 00 00 00 00 00 15 00 00 00 00 00 00 00 00
 D4 04 00 00 00 00 00 00 02 00 00 00 00 00 00 01 00 00 00 00 00 00 00 T BC
 00 00 00 00 00 00 02 00 00 00 00 00 00 03 00 00 00 00 00 00 I 00 00 00 00 00
 00 00 00 00 D4 04 00 00 00 00 00 00 03 00 00 00 00 00 00 01 00 00 00 00 00 00
  T BC 00 00 00 00 00 00 02 00 00 00 00 00 00 03 00 00 00 00 00 00 I 00
 00 00 00 00 00 00 00 00 00 V 00 00 00 00 00 00 01 00 00 00 00 00 00
 00 00 D4 1C 00 00 00 00 00 00 02 00 00 00 00 00 00 01 00 00 00 00 00 00 00 00
 00 00 0A 00 00 00 00 00 00 D4 x 00 00 00 00 00 00 02 00 00 00 00 00 00
 03 00 00 00 00 00 00 i 00 00 00 00 00 00 00 02 00 00 00 00 00 00 I 00
 00 00 00 00 00 02 00 00 00 00 00 00 i 00 00 00 00 00 00 00 02 00 00 00 00
 00 00 00 00 D4 1C 00 00 00 00 00 00 03 00 00 00 00 00 00 09 00 00 00 00 00 00
 00 . 00 00 00 00 00 00 D4 80 00 00 00 00 00 00 02 00 00 00 00 00 00 00 00
 03 00 00 00 00 00 00 i 00 00 00 00 00 00 03 00 00 00 00 00 00 I 00
 00 00 00 00 00 00 00 00 00 D4 BC 00 00 00 00 00 00 02 00 00 00 00 00 00
 00 00 00 11 00 00 00 00 00 00 L 18 00 00 00 00 00 00 i 00 00 00 00 00 00 02 00
 D4 F4 00 00 00 00 00 00 D4 \(01 00 00 00 00 00 00 02 00 00 00 00 00 00 03 00
 00 00 00 00 i 00 00 00 00 00 00 03 00 00 00 00 00 00 I 00 00 00 00 00

 00 00 01 00 00 00 00 00 00 00 L 18 00 00 00 00 00 00 00 00 00 00 00 00 00 00
 02 00 00 00 00 00 00 00 02 00 00 00 00 00 00 08 00 00 00 00 00 00 00 00 D4 C4
 00 00 00 00 00 00 02 00 00 00 00 00 00 03 00 00 00 00 00 00 i 00 00 00
 00 00 00 00 00 00 02 00 00 00 00 00 00 I 00 00 00 00 00 00 02 00 00 00 00 00
 00 00 D4 \(01 00 00 00 00 00 00 02 00 00 00 00 00 00 03 00 00 00 00 00 00
 i 00 00 00 00 00 00 03 00 00 00 00 00 00 I 00 00 00 00 00 00 00 01 00
 00 00 00 00 00 00 D4 BC 00 00 00 00 00 00 02 00 00 00 00 00 00 07 00 00 00
 00 00 00 00 t 00 00 00 00 00 00 01 00 00 00 00 00 00 D4 F4 00 00 00
 00 00 01 00 00 00 00 00 00 i 00 00 00 00 00 00 02 00 00 00 00 00 00
  t 00 00 00 00 00 00 01 00 00 00 00 00 00 D4 C4 00 00 00 00 00 00 02 00
 00 00 00 00 03 00 00 00 00 00 00 i 00 00 00 00 00 00 02 00 00 00
 00 00 00 00 I 00 00 00 00 00 00 02 00 00 00 00 00 00 D5 01 00 00 00 00 00 00
 00 00 03 00 00 00 00 00 00 T 00 00 00 00 00 00 00 00
 03 00 00 00 00 00 00 03 00 00 00 00 00 00 0C 00 00 00 00 00 00 0F 00
 00 00 00 00 00 D4 04 00 00 00 00 00 00 01 00 00 00 00 00 00 01 00 00 00
 00 00 00 00 T BC 00 00 00 00 00 00 02 00 00 00 00 00 00 03 00 00 00 00 00 00
 00 00 I 00 00 00 00 00 00 00 00 00 00 00 00 00 00 V 00 00 00 00 00 00 01 00
 00 00 00 00 00 00 00 D4 04 00 00 00 00 00 00 02 00 00 00 00 00 00 00 01 00
 00 00 00 00 00 00 T D0 02 00 00 00 00 00 00 L 18 00 00 00 00 00 00 03 00 00 00
 00 00 P 00 00 00 00 00 00 01 00 00 00 00 00 00 P 00 00 00 00 00 00
 02 00 00 00 00 00 00 T 00 00 00 00 00 00 0D 00 00 00 00 00 00 0D 00
 00 00 00 00 00 12 00 00 00 00 00 00 16 00 00 00 00 00 00 1A 00 00
 00 00 00 1F 00 00 00 00 00 00 $ 00 00 00 00 00 00 \) 00 00 00 00 00
 00 00 . 00 00 00 00 00 00 3 00 00 00 00 00 00 8 00 00 00 00 00 00
 > 00 00 00 00 00 00 D 00 00 00 00 00 00 M 00 00 00 00 00 00 D4 05
 00 00 00 00 00 00 00 00 00 00 00 01 00 00 00 00 00 00 S 00 00 00 00 00
 00 00 00 05 00 00 00 00 00 00 x t e r m 00 00 00 D4 04 00 00 00 00 00 00
 18 00 00 00 00 00 00 00 01 00 00 00 00 00 00 I 00 00 00 00 00 00 00
 00 00 00 00 00 00 00 I 00 00 00 00 00 00 P 00 00 00 00 00 00 D4 05 00 00 00
 00 00 00 00 03 00 00 00 00 00 00 01 00 00 00 00 00 00 S 00 00 00 00 00
 00 07 00 00 00 00 00 00 00 1B [H 1B [2 J 00 D4 05 00 00 00 00 00 00
 04 00 00 00 00 00 00 01 00 00 00 00 00 00 S 00 00 00 00 00 00 00 04 00
 00 00 00 00 00 00 1B [7 m 00 00 00 00 D4 05 00 00 00 00 00 00 05 00 00 00
 00 00 00 00 00 00 00 00 S 00 00 00 00 00 00 04 00 00 00 00 00 00 00
 00 00 1B [5 m 00 00 D4 05 00 00 00 00 00 00 06 00 00 00 00 00 00
 01 00 00 00 00 00 00 S 00 00 00 00 00 00 04 00 00 00 00 00 00 00 1B [
  1 m 00 00 00 D4 05 00 00 00 00 00 00 07 00 00 00 00 00 00 01 00 00 00
 00 00 00 S 00 00 00 00 00 00 04 00 00 00 00 00 00 00 1B [0 m 00 00
  S 00 00 D4 05 00 00 00 00 00 00 08 00 00 00 00 00 00 00 1B [?
 00 00 00 00 00 00 06 00 00 00 00 00 00 00 1B [? 2 5 l 00 D4 05
 00 00 00 00 00 00 09 00 00 00 00 00 00 01 00 00 00 00 00 00 00 00
 00 00 00 0C 00 00 00 00 00 00 1B [? 1 2 l 1B [? 2 5 h 00 00
 D4 05 00 00 00 00 00 00 0A 00 00 00 00 00 00 01 00 00 00 00 00 00 00
  S 00 00 00 00 00 00 0A 00 00 00 00 00 00 1B [% i % d ; % d H
 00 00 00 00 00 00 D4 AD 00 00 00 00 00 00 01 00 00 00 00 00 00 T 0 00 00 00 00
 00 00 01 00 00 00 00 00 00 S 00 00 00 00 00 00 00 00 00 00 00 00 01 00
 00 00 00 00 00 00 01 00 00 00 00 00 00 L 18 00 00 00 00 00 00 01 00 00 00 00 00 00 01 00
 00 00 00 00 00 00 01 00 00 00 00 00 00 P 00 00 00 00 00 00 0B 00 00 00
 00 00 00 00
----
*You may recompile the `fastlisp' with commented `#define _NOISY_MODE1_'
 to disable print of the compiled bytecode.
Linking the compiled Global function bytecode (Pass Two)...

 F0 D7 BC 01 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 0 %
 @ 00 00 00 00 01 00 00 00 00 00 00 08 D8 BC 01 00 00 00 00 00 % @ 00
 00 00 00 00
----
*You may recompile the `fastlisp' with commented `#define _NOISY_MODE1_'
 to disable print of the linked Global function bytecode.
Linking the compiled bytecode (Pass Two)...
----

  8 2 BD 01 00 00 00 00 0C 00 00 00 00 00 00 02 00 00 00 00 00 00 E0 -
 BD 01 00 00 00 00 @ 1 BD 01 00 00 00 00 F8 - BD 01 00 00 00 00 04 00 00 00
 00 00 __ . BD 01 00 00 00 00 @ 00 00 00 00 00 00 0 % @ 00 00 00 00 00 00
 E0 i @ 00 00 00 00 00 02 00 00 00 00 00 00 8 . BD 01 00 00 00 00 D0 B9
  @ 00 00 00 00 00 P . BD 01 00 00 00 00 ` . BD 01 00 00 00 00 B0 $ @ 00
 00 00 00 00 00 E0 i @ 00 00 00 00 02 00 00 00 00 00 00 00 88 . BD 01 00 00 00 00
 D0 B9 @ 00 00 00 00 00 A0 . BD 01 00 00 00 00 B0 . BD 01 00 00 00 00 B0 $
  @ 00 00 00 00 00 02 00 00 00 00 00 00 @ A9 @ 00 00 00 00 00 01 00 00 00
 00 00 00 00 80 % @ 00 00 00 00 00 E0 . BD 01 00 00 00 00 18 / BD 01 00 00
 00 00 \(/ BD 01 00 00 00 00 D0 \(@ 00 00 00 00 00 F8 . BD 01 00 00 00 00
 08 / BD 01 00 00 00 00 0 A8 @ 00 00 00 00 00 02 00 00 00 00 00 00 B0 $
  @ 00 00 00 00 00 02 00 00 00 00 00 00 0 A8 @ 00 00 00 00 00 02 00 00 00 00
 00 00 00 80 % @ 00 00 00 00 00 H / BD 01 00 00 00 00 80 / BD 01 00 00
 00 00 B0 0 BD 01 00 00 00 00 __ * @ 00 00 00 00 00 ` / BD 01 00 00 00 00
  p / BD 01 00 00 00 00 0 A8 @ 00 00 00 00 03 00 00 00 00 00 00 B0 $
  @ 00 00 00 00 00 @ 00 00 00 00 00 00 98 / BD 01
 00 00 00 00 18 0 BD 01 00 00 00 00 p Q @ 00 00 00 00 E0 - BD 01 00 00
 00 00 02 00 00 00 00 00 00 C0 / BD 01 00 00 00 00 E0 / BD 01 00 00 00 00
 10 2 @ 00 00 00 00 00 D0 / BD 01 00 00 00 00 0 A8 @ 00 00 00 00 02 00
 00 00 00 00 00 00 0 4 @ 00 00 00 00 00 F8 / BD 01 00 00 00 00 08 0 BD 01
 00 00 00 00 0 A8 @ 00 00 00 00 00 03 00 00 00 00 00 00 B0 $ @ 00 00 00
 00 00 01 00 00 00 00 00 00 p Q @ 00 00 00 00 E0 - BD 01 00 00 00 00
 02 00 00 00 00 00 00 @ 0 BD 01 00 00 00 00 x 0 BD 01 00 00 00 00 p 0
  @ 00 00 00 00 00 X 0 BD 01 00 00 00 00 h 0 BD 01 00 00 00 00 0 A8 @ 00
 00 00 00 00 02 00 00 00 00 00 00 B0 $ @ 00 00 00 00 00 A0 00 00 00 00 00 00
 00 0 A8 @ 00 00 00 00 00 03 00 00 00 00 00 00 B0 $ @ 00 00 00 00 00 01 00
 00 00 00 00 00 0 @ 00 00 00 00 00 00 C8 0 BD 01 00 00 00 00 F8 0 BD 01
 00 00 00 00 E0 05 B 00 00 00 00 00 D8 0 BD 01 00 00 00 00 10 2 @ 00 00 00
 00 00 E8 0 BD 01 00 00 00 00 0 A8 @ 00 00 00 00 00 02 00 00 00 00 00 00
 E0 05 B 00 00 00 00 00 08 1 BD 01 00 00 00 00 p 0 @ 00 00 00 00 00 __ 1
 BD 01 00 00 00 00 0 1 BD 01 00 00 00 00 0 A8 @ 00 00 00 00 00 02 00 00 00
 00 00 00 B0 $ @ 00 00 00 00 00 02 00 00 00 00 00 00 0 % @ 00 00 00 00 00
 03 00 00 00 00 00 00 80 1 BD 01 00 00 00 00 D0 1 BD 01 00 00 00 00 F0 1
 BD 01 00 00 00 00 E0 i @ 00 00 00 00 00 01 00 00 00 00 00 00 98 1 BD 01
 00 00 00 00 D0 B9 @ 00 00 00 00 00 B0 1 BD 01 00 00 00 00 C0 1 BD 01 00 00
 00 00 B0 $ @ 00 00 00 00 00 E0 i @ 00 00 00 00 00 @ A9 @ 00 00 00 00 00
 00 00 00 00 E0 i @ 00 00 00 00 00 02 00 00 00 00 00 00 E8 1
 BD 01 00 00 00 00 p 9 @ 00 00 00 00 00 p Q @ 00 00 00 00 E0 - BD 01
 00 00 00 00 02 00 00 00 00 00 00 18 2 BD 01 00 00 00 00 \(2 BD 01 00 00
 00 00 80 A4 @ 00 00 00 00 00 01 00 00 00 00 00 00 80 A4 @ 00 00 00 00 00
 02 00 00 00 00 00 00 0 % @ 00 00 00 00 00 02 00 00 00 00 00 00 B0 2
 BD 01 00 00 00 00 E0 2 BD 01 00 00 00 90 00 08 3 BD 01 00 00 00 00 0 3 BD 01
 00 00 F0 3 BD 01 00 00 00 00 __ 4 BD 01 00 00 00 00 P 4 BD 01 00 00 00 00
 88 4 BD 01 00 00 00 00 C0 4 BD 01 00 00 00 00 10 5 BD 01 00 00 00 00 0 i
 @ 00 00 00 00 05 00 00 00 00 00 00 x t e r m 00 00 E0 i @ 00 00
 00 00 01 00 00 00 00 00 00 F8 2 BD 01 00 00 00 00 @ A9 @ 00 00 00 00 00 B0 $ @ 00 00 00 00 00
 18 00 00 00 00 00 00 E0 i @ 00 00 00 00 02 00 00 00 00 00 00 __ 3
 BD 01 00 00 00 00 B0 $ @ 00 00 00 00 00 P 00 00 00 00 00 00 0 i @ 00
 00 00 00 03 00 00 00 00 00 00 00 @ 00 00 00 00 00 00 F0 [@ 00 00 00 00
 00 07 00 00 00 00 00 00 1B [H 1B [2 J 00 0 i @ 00 00 00 00 00
 04 00 00 00 00 00 00 x 3 BD 01 00 00 00 00 F0 [@ 00 00 00 00 04 00

```
00 00 00 00 00 00 1B  [  7  m 00 00 00 00   0  i  @ 00 00 00 00 00 05 00 00 00
00 00 00 00 A8  3 BD 01 00 00 00 00 F0  [  @ 00 00 00 00 00 04 00 00 00 00 00
00 00 1B  [  5  m 00 00 00 00   0  i  @ 00 00 00 00 00 06 00 00 00 00 00 00 00
D8  3 BD 01 00 00 00 00 F0  [  @ 00 00 00 00 00 04 00 00 00 00 00 00 00 1B  [
 1  m 00 00 00 00   0  i  @ 00 00 00 00 00 07 00 00 00 00 00 00 00 08  4 BD 01
00 00 00 00 F0  [  @ 00 00 00 00 00 04 00 00 00 00 00 00 00 1B  [  0  m 00 00
00 00 00   0  i  @ 00 00 00 00 00 08 00 00 00 00 00 00 00 00 00 00  4 BD 01 00
F0  [  @ 00 00 00 00 00 06 00 00 00 00 00 00 00 1B  [  ?  2  5  l 00 00   0  i
 @ 00 00 00 00 00 09 00 00 00 00 00 00 00  h  4 BD 01 00 00 00 00 F0  [  @ 00
00 00 00 00 0C 00 00 00 00 00 00 00 1B  [  ?  1  2  l 1B  [  ?  2  5  h 00 00
00 00   0  i  @ 00 00 00 00 00 0A 00 00 00 00 00 00 00 A0  4 BD 01 00 00 00 00
F0  [  @ 00 00 00 00 00 0A 00 00 00 00 00 00 00 1B  [  %  i  %  d  ;  %  d  H
00 00 00 00 00 E0  i  @ 00 00 00 00 00 0B 00 00 00 00 00 00 00 D8  4 BD 01
00 00 00 00 A0  B  @ 00 00 00 00 00 E8  4 BD 01 00 00 00 00 D0 82  A 00 00 00
00 00 F8  4 BD 01 00 00 00 00 F0  [  @ 00 00 00 00 00 00 00 00 00 00 00 00 00
00 00 00 00 00 00 00  p  Q  @ 00 00 00 00 00   @  1 BD 01 00 00 00 00 01 00
00 00 00 00 00   0  5 BD 01 00 00 00 00 80 A4  @ 00 00 00 00 00 0B 00 00 00
00 00 00 00
--------------------------------------------------------------------------------
*You may recompile the `fastlisp' with commented `#define _NOISY_MODE1_'
 to disable print of the linked bytecode.
*** Immediate running of the compiled and linked bytecode will start
    here just after the time report!
Time spent to check and prepare the task approx.:
   Used by process: 0.009999sec.
   Used by  system: 0.002000sec.
   Total used time: 1.199900000000E-02sec.
Real absolute time: 1.213479042053E-02sec.
*** Resetting time counters (second event controlpoint)... ***
================================================================================
12586269025
================================================================================
Time spent to run the task:
   Used by process: 235.386216sec.
   Used by  system: 0.059991sec.
   Total used time: 2.354462070000E+02sec.
Real absolute time: 2.359158759117E+02sec.


tty1$ # execute Fibonacci_master.flp
tty1$ fastlisp -c Fibonacci_master.flp 50

Current termcap settings:
   TERM_TYPE=`xterm'; LINES_TERM=`24'; COLUMNS_TERM=`80';
   CLRSCR_TERM=`\e[H\e[2J'; REVERSE_TERM=`\e[7m'; BLINK_TERM=`\e[5m';
   BOLD_TERM=`\e[1m'; NORMAL_TERM=`\e[0m'; HIDECURSOR_TERM=`\e[?25l';
   SHOWCURSOR_TERM=`\e[?12l\e[?25h'; GOTOCURSOR_TERM=`\e[%i%d;%dH'.
Checking whether the `Fibonacci_master.flp' file is already precompiled...
Reading the `fastlisp.cfg' configuration profile...
Checking the syntax of the configuration profile...
Squeezing the nested source PROGN statements in Global FastLisp function set...
   Redundant nested source PROGN statements removed: 0.
Looking for uninitialized variables/arrays in Global FastLisp function set...
Resolving data types in Global FastLisp function set...
Reading the `Fibonacci_master.flp' source FastLisp file...
*** Resetting time counters (first null assignment)... ***
Modifying the FastLisp code (PATTERN No# 1)...
   (PROGN <FastLisp_prog>)
Checking the syntax of the source FastLisp file...
Modifying the FastLisp code (PATTERN No# 2)...
   (PROGN {(SETQ <termcap_var> <termcap_val>) }<FastLisp_prog>)
Modifying the FastLisp code (PATTERN No# 3)...
   (PROGN {(SETQ $<arg_numb> <arg_val>) }<FastLisp_prog>)
Squeezing the nested source PROGN statements...
   Redundant nested source PROGN statements removed: 2.
Looking for uninitialized variables/arrays in the FastLisp code...
Resolving data types in the FastLisp code...
--------------------------------------------------------------------------------
(PROGN
   (SETQ@I $1 50)
   (SETQ@S TERM_TYPE@S "xterm")
   (SETQ@I LINES_TERM@I 24)
   (SETQ@I COLUMNS_TERM@I 80)
   (SETQ@S CLRSCR_TERM@S "\e[H\e[2J")
   (SETQ@S REVERSE_TERM@S "\e[7m")
   (SETQ@S BLINK_TERM@S "\e[5m")
   (SETQ@S BOLD_TERM@S "\e[1m")
   (SETQ@S NORMAL_TERM@S "\e[0m")
   (SETQ@S HIDECURSOR_TERM@S "\e[?25l")
   (SETQ@S SHOWCURSOR_TERM@S "\e[?12l\e[?25h")
   (SETQ@S GOTOCURSOR_TERM@S "\e[%i%d;%dH")
   (DEFUN
     FIBONACCICOORDINATOR
     (PROGN
       (SETQ@I N@I (+ 0 $1))
       (SETQ@I SPAWN@I (+ 0 $2))
       (IF@J
         (<@I N@I 2)
         N@I
         (IF@J
           (>@I SPAWN@I 0)
           (+@J
             (FIBONACCICOORDINATOR (--@J N@I) (>>@J SPAWN@I 1))
             (FIBONACCICOORDINATOR (-@J N@I 2) (>>@J SPAWN@I 1))
           )
           (+@J
             (IVAL@S (BMDFM2BMDFM_OFFLOAD@J "Fibonacci" (STR@I (--@J N@I))))
             (IVAL@S (BMDFM2BMDFM_OFFLOAD@J "Fibonacci" (STR@I (-@J N@I 2))))
           )
         )
       )
     )
   )
   (DEFUN
     FIBONACCI
     (PROGN
       (SETQ@I N@I (+ 0 $1))
       (SETQ@I SPAWN@I (N_CPUPROC))
       (FIBONACCICOORDINATOR N@I SPAWN@I)
     )
   )
   (SETQ@I N@I (+@J 0 $1))
   (FIBONACCI N@I)
)
--------------------------------------------------------------------------------
(PROGN (SETQ@I $1 50) (SETQ@S TERM_TYPE@S "xterm") (SETQ@I LINES_TERM@I 24) (SE
TQ@I COLUMNS_TERM@I 80) (SETQ@S CLRSCR_TERM@S "\e[H\e[2J") (SETQ@S REVERSE_TERM
@S "\e[7m") (SETQ@S BLINK_TERM@S "\e[5m") (SETQ@S BOLD_TERM@S "\e[1m") (SETQ@S
NORMAL_TERM@S "\e[0m") (SETQ@S HIDECURSOR_TERM@S "\e[?25l") (SETQ@S SHOWCURSOR_
TERM@S "\e[?12l\e[?25h") (SETQ@S GOTOCURSOR_TERM@S "\e[%i%d;%dH") (DEFUN FIBONA
CCICOORDINATOR (PROGN (SETQ@I N@I (+ 0 $1)) (SETQ@I SPAWN@I (+ 0 $2)) (IF@J (<@
I N@I 2) N@I (IF@J (>@I SPAWN@I 0) (+@J (FIBONACCICOORDINATOR (--@J N@I) (>>@J
```

(right column)

```
SPAWN@I 1)) (FIBONACCICOORDINATOR (-@J N@I 2) (>>@J SPAWN@I 1))) (+@J (IVAL@S (
BMDFM2BMDFM_OFFLOAD@J "Fibonacci" (STR@I (--@J N@I)))) (IVAL@S (BMDFM2BMDFM_OFF
LOAD@J "Fibonacci" (STR@I (-@J N@I 2))))))))) (DEFUN FIBONACCI (PROGN (SETQ@I N
@I (+ 0 $1)) (SETQ@I SPAWN@I (N_CPUPROC)) (FIBONACCICOORDINATOR N@I SPAWN@I))
(SETQ@I N@I (+@J 0 $1)) (FIBONACCI N@I))
--------------------------------------------------------------------------------
*You may recompile the `fastlisp' with commented `#define _NOISY_MODE_'
 to disable print of the FastLisp code.
Creating the precompiled version of the program on the disk:
   Preparing the program as (PROGN <Global_FastLisp_function_set>
<FastLisp_prog>)...
   Squeezing the nested source PROGN statements...
   Resolving data types in the program...
   Compiling the program...
Compiling the Global FastLisp function source code (Pass One)...
Compiled Global function bytecode size is 56bytes.
--------------------------------------------------------------------------------
 D5 01 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  T 00
 00 00 00 00 00 00 01 00 00 00 00 00 01 00 00 00 00 00 00 00  Z 00 00 00
 00 00 00 00
--------------------------------------------------------------------------------
*You may recompile the `fastlisp' with commented `#define _NOISY_MODE1_'
 to disable print of the compiled Global function bytecode.
Compiling the FastLisp source code (Pass One)...
Compiled bytecode size is 2120bytes.
--------------------------------------------------------------------------------
 U  Q 00 00 00 00 00 00 0D 00 00 00 00 00 00 00 02 00 00 00 00 00 00 02 00
 00 00 00 00 00 7F 00 00 00 00 00 00 D5 01 00 00 00 00 00 00 04 00 00 00
 00 00 00 00 00 00 00 00 00 00 00  T 00 00 00 00 00 03 00 00 00 00 00 00
 00 00 03 00 00 00 00 00 00 00 0C 00 00 00 00 00 15 00 00 00 00 00 00 00
 D4 04 00 00 00 00 00 02 00 00 00 00 00 01 00 00 00 00 00 00  T BC
 00 00 00 00 00 02 00 00 00 00 00 03 00 00 00 00 00 00  I 00 00 00
 00 00 00 00 00 00 00 00 00 00 00  V 00 00 00 00 00 00 00 01 00 00 00
 00 00 D4 04 00 00 00 00 00 03 00 00 00 00 00 01 00 00 00 00 00 00  I 00
 T BC 00 00 00 00 00 02 00 00 00 00 00 03 00 00 00 00 00 00  I 00
 00 00 00 00 00 00 00 00 00 00 00  V 00 00 00 00 00 01 00 00 00
 00 00 00 00 D4 1C 00 00 00 00 00 03 00 00 00 00 00 09 00 00 00 00 00 00
 00 00 0A 00 00 00 00 00 00 00 D4  x 00 00 00 00 00 02 00 00 00 00 00
 03 00 00 00 00 00 00  i 00 00 00 00 00 00 00 02 00 00 00 00 00 00  I 00
 00 00 00 00 00 02 00 00 00 00 00 00  i 00 00 00 00 00 00 02 00 00 00  I 00
 00 00 00 00 D4 1C 00 00 00 00 00 03 00 00 00 00 00 09 00 00 00 00 00 00
 00 00  . 00 00 00 00 00 00 00 D4 80 00 00 00 00 00 02 00 00 00 00 00
 03 00 00 00 00 00 00  i 00 00 00 00 00 00 03 00 00 00 00 00 00  I 00
 00 00 00 00 00 00 00 00 00 00 00 11 00 00 00 00 00 00  L 18 00 00 00 00
 00 00 02 00 00 00 00 00 00 02 00 00 00 00 00 05 00 00 00 00 00 00
 D4 F4 00 00 00 00 00 01 00 00 00 00 00 00  i 00 00 00 00 00 00 02 00
 00 00 00 00 00 00 D4 \( 01 00 00 00 00 00 02 00 00 00 00 00 00 03 00 00 00
 00 00 00 00  i 00 00 00 00 00 00 03 00 00 00 00 00 00  I 00 00 00 00 00
 00 00 01 00 00 00 00 00 00  L 18 00 00 00 00 00 00 02 00 00 00 00 00 00
 02 00 00 00 00 00 00 02 00 00 00 00 00 08 00 00 00 00 00 00 D4 C4
 00 00 00 00 00 02 00 00 00 00 00 00 03 00 00 00 00 00 00  i 00 00 00
 00 00 00 00 02 00 00 00 00 00 00  I 00 00 00 00 00 00 00 00 00 00 00 00
 00 00 D4 \( 01 00 00 00 00 00 02 00 00 00 00 00 00 03 00 00 00 00 00 00
 i 00 00 00 00 00 00 03 00 00 00 00 00 00  I 00 00 00 00 00 00 00 01 00
 00 00 00 00 00 00 D4 BC 00 00 00 00 00 02 00 00 00 00 00 10 00 00 00
 00 00 00 00 D4 AD 00 00 00 00 00 01 00 00 00 00 00 00  t 04 00 00 00 00
 00 02 00 00 00 00 00 00 00  S 00 00 00 00 00 09 00 00 00 00 00 00  F  i
 09 00 00 00 00 00 00 00  F  i  b  o  n  a  c  c  i 00 00 00 00 00 D4 C4
 01 00 00 00 00 00 01 00 00 00 00 00 00 D4 F4 00 00 00 00 00 01 00 00 00
 00 00 00 00  i 00 00 00 00 00 00 02 00 00 00 00 00 00 D4 AD 00 00 00 00
 00 00 01 00 00 00 00 00 00  t 04 00 00 00 00 00 00 02 00 00 00 00 00 00
 05 00 00 00 00 00 00  S 00 00 00 00 00 09 00 00 00 00 00 00  F  i
 b  o  n  a  c  c  i 00 00 00 00 00 D4 C4 01 00 00 00 00 00 01 00 00 00
 00 00 00 00 D4 C4 01 00 00 00 00 00 02 00 00 00 00 00 00 03 00 00 00 00
 00 00  i 00 00 00 00 00 00 02 00 00 00 00 00 00  I 00 00 00 00 00 00 00
 02 00 00 00 00 00 00 D5 01 00 00 00 00 00 03 00 00 00 00 00 03 00 00 00
 00 00 00 00  T 00 00 00 00 00 03 00 00 00 00 00 03 00 00 00 00 00 00
 00 00 0C 00 00 00 00 00 0F 00 00 00 00 00 D4 04 00 00 00 00 00 00
 00 00 01 00 00 00 00 00 01 00 00 00 00 00 00  T BC 00 00 00 00 00
 02 00 00 00 00 00 03 00 00 00 00 00 00  I 00 00 00 00 00 00 00
 00 00 00 00  V 00 00 00 00 00 00 00 00 D4 04 00 00
 00 00 02 00 00 00 00 00 01 00 00 00 00 00 00  T D0 02 00 00 00
 00 00  L 18 00 00 00 00 00 00 02 00 00 00 00 00 00 00 00
 02 00 00 00 00 00 03 00 00 00 00 00 00  P 00 00 00 00 00 00 01 00
 00 00 00 00 00 00  P 00 00 00 00 00 00 02 00 00 00 00 00  T 00 00 00
 00 00 00 00 0E 00 00 00 00 00 00 0E 00 00 00 00 00 00 12 00 00 00 00 00
 00 00 17 00 00 00 00 00 00 00 1B 00 00 00 00 00 00 1F 00 00 00 00 00 00
  $ 00 00 00 00 00 00 00 \) 00 00 00 00 00 00   . 00 00 00 00 00 00   3 00
 00 00 00 00 00 00 00  8 00 00 00 00 00 00  = 00 00 00 00 00 00  C 00 00 00
 00 00 00 00 00  I 00 00 00 00 00 00  R 00 00 00 00 00 00 D4 04 00 00 00 00
 00 00 00 00 00 00 00 00 00 00 00 01 00 00 00 00 00 00  I 00 00 00 00 00 00
  2 00 00 00 00 00 00 D4 05 00 00 00 00 00 00 00 00 01 00 00 00 00 00 00
 00 00 00 00 00 00  S 00 00 00 00 00 00 05 00 00 00 00 00 00  x  t  e  r
  m 00 00 00 D4 04 00 00 00 00 00 02 00 00 00 00 00 01 00 00 00 00 00 00
 00 00  I 00 00 00 00 00 00 18 00 00 00 00 00 00 D4 04 00 00 00 00 00 00
 03 00 00 00 00 00 00 01 00 00 00 00 00 00  I 00 00 00 00 00 00  P 00
 00 00 00 00 00 00 D4 05 00 00 00 00 00 04 00 00 00 00 00 01 00 00 00 00
 00 00 00 00  S 00 00 00 00 00 07 00 00 00 00 00 00 1B  [  H 1B  [  2
  J 00 D4 05 00 00 00 00 00 05 00 00 00 00 00 00 01 00 00 00 00 00 00 00
  S 00 00 00 00 00 00 04 00 00 00 00 00 00 1B  [  7  m 00 00 00 D4 05
 00 00 00 00 00 06 00 00 00 00 00 00 01 00 00 00 00 00 00  S 00 00 00 00
 00 00 00 00 04 00 00 00 00 00 00 1B  [  5  m 00 00 00 00 D4 05 00 00 00
 00 00 07 00 00 00 00 00 00 01 00 00 00 00 00 00  S 00 00 00 00 00 00
 04 00 00 00 00 00 00 1B  [  1  m 00 00 D4 05 00 00 00 00 00 08 00 00
 00 00 00 00 01 00 00 00 00 00 00  S 00 00 00 00 00 04 00 00 00 00
 00 00 00 1B  [  0  m 00 00 D4 05 00 00 00 00 00 09 00 00 00 00 00 00
 00 00 01 00 00 00 00 00 00  S 00 00 00 00 00 06 00 00 00 00 00 00
 1B  [  ?  2  5  l 00 00 D4 05 00 00 00 00 00 0A 00 00 00 00 00 01 00
 00 00 00 00 00 00  S 00 00 00 00 00 0C 00 00 00 00 00 00 1B  [  ?  1
  2  l 1B  [  ?  2  5  h 00 00 00 00 00 D4 05 00 00 00 00 00 0B 00 00 00
 00 00 00 01 00 00 00 00 00 00  S 00 00 00 00 00 0A 00 00 00 00 00 00
 1B  [  %  i  %  d  ;  %  d  H 00 00 00 00 00 D4 04 00 00 00 00 00 0C 00
 00 00 00 00 00 01 00 00 00 00 00 00 D4 BC 00 00 00 00 00 02 00 00 00
 00 00 00 03 00 00 00 00 00 00  I 00 00 00 00 00 00 00 00 00 00 00 00
 00 00  V 00 00 00 00 00 00 00 00 00 00 00 00  L 18 00 00 00 00 00 00
 01 00 00 00 00 00 00 01 00 00 00 00 00 00 00 00 01 00 00 00 00 00 00  P 00
 00 00 00 00 00 00 0C 00 00 00 00 00 00 00 00
--------------------------------------------------------------------------------
*You may recompile the `fastlisp' with commented `#define _NOISY_MODE1_'
 to disable print of the compiled bytecode.
Linking the compiled Global function bytecode (Pass Two)...
--------------------------------------------------------------------------------
 @ CA  + 02 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   0  %
 @ 00 00 00 01 00 00 00 00  X CA  + 02 00 00 00 00   %  @ 00
 00 00 00 00
--------------------------------------------------------------------------------
*You may recompile the `fastlisp' with commented `#define _NOISY_MODE1_'
 to disable print of the linked Global function bytecode.
Linking the compiled bytecode (Pass Two)...
--------------------------------------------------------------------------------
 98  4  , 02 00 00 00 00 00 0D 00 00 00 00 00 00 00 00 00 02 00 00 00 00 00 00 00 B0  /
```

```
    , 02 00 00 00 00 A0  3  , 02 00 00 00 00 C8  /  , 02 00 00 00 00 04 00 00 00 00
 00 00 00 00 00 00 00 00 00 00 00 00 00  0  %  @ 00 00 00 00 00 03 00 00 00 00 00
 00 00 F0  /  , 02 00 00 00 00  @  0  , 02 00 00 00 00 90  0  , 02 00 00 00 00 00
 E0  i  @ 00 00 00 00 00 02 00 00 00 00 00 00 08  0  , 02 00 00 00 00 D0 B9
  @ 00 00 00 00 00 __  0  , 02 00 00 00 00  0  0  , 02 00 00 00 00 B0  $  @ 00
 00 00 00 00 00 00 00 00 00 00 00 00 00 00  @ A9  @ 00 00 00 00 00 00 00 00 00 00
 00 00 E0  i  @ 00 00 00 00 00 03 00 00 00 00 00 00  X  0  , 02 00 00 00 00 00
 D0 B9  @ 00 00 00 00 00  p  0  , 02 00 00 00 00 80  0  , 02 00 00 00 00 B0  $
  @ 00 00 00 00 00 00 00 00 00 00 00 00 00  @ A9  @ 00 00 00 00 00 01 00 00 00 00
 00 00 00 00 80  %  @ 00 00 00 00 00 B0  0  , 02 00 00 00 00 E8  0  , 02 00 00
 00 00 F8  0  , 02 00 00 00 00 D0 \(  @ 00 00 00 00 00 C8  0  , 02 00 00 00 00
 D8  0  , 02 00 00 00 00  0 A8  @ 00 00 00 00 00 02 00 00 00 00 00 00 B0  $
  @ 00 00 00 00 00 02 00 00 00 00 00 00  0 A8  @ 00 00 00 00 00 02 00 00 00 00
 00 00 00 00 80  %  @ 00 00 00 00 00 18  1  , 02 00 00 00 00  P  1  , 02 00 00
 00 00 80  2  , 02 00 00 00 00 __  *  @ 00 00 00 00 00  0  1  , 02 00 00 00 00
  @  1  , 02 00 00 00 00  0 A8  @ 00 00 00 00 00 03 00 00 00 00 00 00 B0  $
  @ 00 00 00 00 00 00 00 00 00 00 00 00  @ 00 00 00 00 00 00  h  1  , 02
 00 00 00 00 E8  1  , 02 00 00 00 00  p  Q  @ 00 00 00 00 00 B0  /  , 02 00 00
 00 00 02 00 00 00 00 00 00 00 90  1  , 02 00 00 00 00 B0  1  , 02 00 00 00 00
 10  2  @ 00 00 00 00 00 A0  1  , 02 00 00 00 00  0 A8  @ 00 00 00 00 00 02 00
 00 00 00 00 00  0  4  @ 00 00 00 00 00 C8  1  , 02 00 00 00 00 D8  1  , 02
 00 00 01 00 00 00 00 00 00  p  Q  @ 00 00 00 00 00 B0  /  , 02 00 00 00 00
 02 00 00 00 00 00 00 10  2  , 02 00 00 00 00  H  2  , 02 00 00 00 00  p  0
  @ 00 00 00 00 00 \(  2  , 02 00 00 00 00  8  2  , 02 00 00 00 00  0 A8  @ 00
 00 00 00 02 00 00 00 00 00 00 00 B0  $  @ 00 00 00 00 00 02 00 00 00 00 00 00
 00 00  0  4  @ 00 00 00 00 00  `  2  , 02 00 00 00 00  p  2  , 02 00 00 00 00
  0 A8  @ 00 00 00 00 00 03 00 00 00 00 00 00 B0  $  @ 00 00 00 00 00 01 00
 00 00 00 00 00 00  @ 00 00 00 00 00 00 98  2  , 02 00 00 00 00 10  3  , 02
 00 00 00 00 A0  B  @ 00 00 00 00 00 A8  2  , 02 00 00 00 00 __ 06  B 00 00 00
 00 00 C0  2  , 02 00 00 00 00 E0  2  , 02 00 00 00 00 F0  [  @ 00 00 00 00 00
 09 00 00 00 00 00 00  F  i  b  o  n  a  c  c  i 00 00 00 00 00 00 00 00 D4
  @ 00 00 00 00 F0  2  , 02 00 00 00 00 10  2  , 02 00 00 00 00  3  , 02
 00 00 00 00  0 A8  @ 00 00 00 00 00 02 00 00 00 00 00 00 A0  B  @ 00 00 00
 00 00 __  3  , 02 00 00 00 00 __ 06  B 00 00 00 00 00  8  3  , 02 00 00 00 00
  X  3  , 02 00 00 00 00 F0  [  @ 00 00 00 00 00 09 00 00 00 00 00 00  F  i
  b  o  n  a  c  c  i 00 00 00 00 00 00 00 00 D4 00 00 00 00  h  3  , 02
 00 00 00 00  p  0  @ 00 00 00 00 00 80  3  , 02 00 00 00 00 90  3  , 02 00 00
 00 00  0 A8  @ 00 00 00 00 00 02 00 00 00 00 00 00 B0  $  @ 00 00 00 00 00
 02 00 00 00 00 00 00 B8  3  , 02 00 00 00 00 03 00 00 00 00 00 00 B0  3  , 02
 00 00 00 00 00 00  0  %  @ 00 00 00 00 00 03 00 00 00 00 00 00 E0  3  , 02
 00 00 01 00 00 00 00 00 00 F8  3  , 02 00 00 00 00 D0 B9  @ 00 00 00 00 00
 10  4  , 02 00 00 00 00 __  4  , 02 00 00 00 00 B0  $  @ 00 00 00 00 00
 00 00 00 00 00 00  @ A9  @ 00 00 00 00 00 00 00 00 00 00 00 00 E0  i  @ 00
 00 00 00 00 00 02 00 00 00 00 00 00  H  4  , 02 00 00 00 00  p  9  @ 00 00 00
 00 00  p  Q  @ 00 00 00 00 00 B0  /  , 02 00 00 00 00 02 00 00 00 00 00 00
  x  4  , 02 00 00 00 00 88  4  , 02 00 00 00 00 80 A4  @ 00 00 00 00 00 01 00
 00 00 00 00 00 80 A4  @ 00 00 00 00 00 02 00 00 00 00 00 00  0  %  @ 00
 00 00 00 00 0E 00 00 00 00 00 00 18  5  , 02 00 00 00 00  @  5  , 02 00 00
 00 00  p  5  , 02 00 00 00 00 98  5  , 02 00 00 00 00 C0  5  , 02 00 00 00 00
 F0  5  , 02 00 00 00 00 __  6  , 02 00 00 00 00  P  6  , 02 00 00 00 00 80  6
  , 02 00 00 00 00 B0  6  , 02 00 00 00 00 E0  6  , 02 00 00 00 00 18  7  , 02
 00 00 00 00  P  7  , 02 00 00 00 00 A0  7  , 02 00 00 00 00 E0  i  @ 00
 00 00 00 00 00 00 00 00 00  0  5  , 02 00 00 00 00 B0  $  @ 00 00 00 00 00
  2 00 00 00 00 00 00 00  0  i  @ 00 00 00 00 00 01 00 00 00 00 00 00  X  5
  , 02 00 00 00 00 F0  [  @ 00 00 00 00 00 05 00 00 00 00 00 00  x  t  e  r
  m 00 00 00 E0  i  @ 00 00 00 00 00 02 00 00 00 00 00 00 88  5  , 02 00 00
 00 00 B0  $  @ 00 00 00 00 00 18 00 00 00 00 00 00 E0  i  @ 00 00 00 00 00
 03 00 00 00 00 00 00 B0  5  , 02 00 00 00 00 B0  $  @ 00 00 00 00 00  P 00
 00 00 00 00 00 00  0  i  @ 00 00 00 00 00 04 00 00 00 00 00 00 D8  5  , 02
 00 00 00 00 F0  [  @ 00 00 00 00 00 07 00 00 00 00 00 00 1B  [  H 1B  [  2
  J 00  0  i  @ 00 00 00 00 05 00 00 00 00 00 00 00 08  6  , 02 00 00 00 00
 F0  [  @ 00 00 00 00 04 00 00 00 00 00 00 1B  [  7  m 00 00 00 00  0  i
  @ 00 00 00 00 06 00 00 00 00 00 00 00  8  6  , 02 00 00 00 00 F0  [  @ 00
 00 00 00 04 00 00 00 00 00 00 00 1B  [  5  m 00 00 00 00  0  i  @ 00 00 00
 00 00 07 00 00 00 00 00 00  h  6  , 02 00 00 00 00 F0  [  @ 00 00 00 00 00
 04 00 00 00 00 00 00 1B  [  1  m 00 00 00 00  0  i  @ 00 00 00 00 00 08 00
 00 00 00 00 00 98  6  , 02 00 00 00 00 F0  [  @ 00 00 00 00 04 00 00 00 00
 00 00 00 1B  [  0  m 00 00 00 00  0  i  @ 00 00 00 00 09 00 00 00 00 00 00
 00 00 C8  6  , 02 00 00 00 00 F0  [  @ 00 00 00 00 06 00 00 00 00 00 00 00
 1B  [  ?  2  5  1 00 00  0  i  @ 00 00 00 00 00 0A 00 00 00 00 00 00 F8  6
  , 02 00 00 00 00 F0  [  @ 00 00 00 00 0C 00 00 00 00 00 00 1B  [  ?  1
  2  l 1B  [  ?  2  5  h 00 00 00  0  i  @ 00 00 00 00 0B 00 00 00 00 00 00
 00 00  0  7  , 02 00 00 00 00 F0  [  @ 00 00 00 00 0A 00 00 00 00 00 00 0C 00
 1B  [  %  i  %  d  ;  %  d  H 00 00 00 00 E0  i  @ 00 00 00 00 00 0C 00
 00 00 00 00 00 00  h  7  , 02 00 00 00 00  0  @ 00 00 00 00 00 80  7  , 02
 00 00 00 00 90  7  , 02 00 00 00 00 B0  $  @ 00 00 00 00 00 00 00 00 00 00 00
 00 00  @ A9  @ 00 00 00 00 00 01 00 00 00 00 00 00  p  Q  @ 00 00 00 00 00
 A0  3  , 02 00 00 00 00 01 00 00 00 00 00 00 C0  7  , 02 00 00 00 00 80 A4
  @ 00 00 00 00 0C 00 00 00 00 00 00 00 00
```

----
*You may recompile the `fastlisp' with commented `#define _NOISY_MODE1_'
 to disable print of the linked bytecode.
*** Immediate running of the compiled and linked bytecode will start
     here just after the time report!
Time spent to check and prepare the task approx.:
    Used by process: 0.012998sec.
    Used by system: 0.001000sec.
    Total used time: 1.399800000000E-02sec.
Real absolute time: 1.484894752502E-02sec.
*** Resetting time counters (second event controlpoint)... ***
==
0: echo 48 | fastlisp -q Fibonacci.flx
0: echo 47 | fastlisp -q Fibonacci.flx
0: echo 47 | fastlisp -q Fibonacci.flx
0: echo 46 | fastlisp -q Fibonacci.flx
12586269025
==
Time spent to run the task:
    Used by process: 0.001000sec.
    Used by system: 0.001000sec.
    Total used time: 2.000000000000E-03sec.
Real absolute time: 2.376532731056E+02sec.

tty2$ # prepare environment to start BMDFMsrv
tty2$ export BM_DFM_PROCLOGFILE_path=PROCs0.log
tty2$ export BM_DFM_PROCLOGFILE_KEEP_NxSIZE=1x10000000000

tty2$ # start BMDFMsrv
tty2$ BMDFMsrv -l BMDFMsrv0.log

tty1$ # execute Fibonacci.flp
tty1$ echo 50 | BMDFMldr -c Fibonacci.flp

Current termcap settings:
  TERM_TYPE=`xterm'; LINES_TERM=`24'; COLUMNS_TERM=`80';

--- Right column ---

  CLRSCR_TERM=`\e[H\e[2J'; REVERSE_TERM=`\e[7m'; BLINK_TERM=`\e[5m';
  BOLD_TERM=`\e[1m'; NORMAL_TERM=`\e[0m'; HIDECURSOR_TERM=`\e[?25l';
  SHOWCURSOR_TERM=`\e[?12l\e[?25h'; GOTOCURSOR_TERM=`\e[%i%d;%dH'.
Reading the `/tmp/.BMDFMsrv' BM_DFM connection file...
Opening the `/tmp/.BMDFMsrv_npipe' BM_DFM named FIFO pipe...
Accessing the BM_DFM Server...
Receiving the Global FastLisp function set from the BM_DFM Server...
Linked Global function bytecode size is 64bytes.
----
   x AE   o 01 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 E0 >
  @ 00 00 00 00 00 01 00 00 00 00 00 00 90 AE __ o 01 00 00 00 ` > @ 00
  00 00 00 01 00 00 00 00 00 00 00 00
----
*You may recompile the `BMDFMldr' with commented `#define _NOISY_MODE1_'
 to disable print of the linked Global function bytecode.
Connection with the BM_DFM Server has been established but not yet registered.
Checking whether the `Fibonacci.flp' file is already precompiled...
Reading the `Fibonacci.flp' source FastLisp file...
*** Resetting time counters (first null assignment)... ***
Modifying the FastLisp code (PATTERN No# 1)...
    (PROGN <Global_FastLisp_function_set> <FastLisp_prog>)
Checking the syntax of the source FastLisp file...
Modifying the FastLisp code (PATTERN No# 3)...
    (PROGN {(SETQ <termcap_var> <termcap_val>) }<FastLisp_prog>)
Looking for uninitialized variables/arrays in the FastLisp code...
Checking the CODE STYLE RESTRICTIONS for the BM_DFM parallel processing...
* *
*   *
*   Summary of the BM_DFM CODE STYLE RESTRICTIONS: *
*   ~~~~~~   *
*   *
*   o Variable names within the inclusive range of   *
*   [`TMP__000000000'; `TMP__999999999'] are reserved.   *
*   o `SHADOW' is the reserved name for a UDF.   *
*   o Array names should differ from ordinary variable names.   *
*   o Every variable should be initialized before use.   *
*   The following is an example of how to copy an array: *
*   ...   *
*   (arsetq a 0 1)   *
*   (arsetq a 1 5)   *
*   (alsetq b (alindex a 2))   # instead of `(setq b a)'   *
*   ...   *
*   o The <step> and <limit> values of a <for> loop should be   *
*   the integer numeric constants, function arguments or   *
*   initialized variables which are not changed inside this   *
*   <for> loop.   *
*   o Second argument of the booleans <or> and <and> should   *
*   not include any assignments, I/O, conditional/   *
*   iteration processing and UDF calls.   *
*   *
*   NOTE: Any conventional program can be converted by a   *
*   formal procedure to the program that is compliant   *
*   with the above mentioned code style restrictions.   *
*   *
* *
*You may recompile BMDFMldr module with commented `#define EXPLAIN_RULE'
 to disable print of the code style restriction rule summary.
Squeezing the nested source PROGN statements...
  Redundant nested source PROGN statements removed: 1.
Modifying the FastLisp code (PATTERN No# 5)...
    (PROGN (OUTF (PRN_STRING_FMT) (CAT "" <FastLisp_prog>)) "")
Reorganizing the FastLisp code...
Resolving data types in the FastLisp code...
Registering in the BM_DFM Server Task Connection Zone...
Forking up the message queue listener...
Listener engine has been commenced.
The Loader/Listener pair is fully attached by the BM_DFM Server:
  Loader PID=19173, Listener PID=19173, SocketN# is 0.

(PROGN
  (SETQ@S MAIN:TERM_TYPE@S "xterm")
  (SETQ@I MAIN:LINES_TERM@I 24)
  (SETQ@I MAIN:COLUMNS_TERM@I 80)
  (SETQ@S MAIN:CLRSCR_TERM@S "\e[H\e[2J")
  (SETQ@S MAIN:REVERSE_TERM@S "\e[7m")
  (SETQ@S MAIN:BLINK_TERM@S "\e[5m")
  (SETQ@S MAIN:BOLD_TERM@S "\e[1m")
  (SETQ@S MAIN:NORMAL_TERM@S "\e[0m")
  (SETQ@S MAIN:HIDECURSOR_TERM@S "\e[?25l")
  (SETQ@S MAIN:SHOWCURSOR_TERM@S "\e[?12l\e[?25h")
  (SETQ@S MAIN:GOTOCURSOR_TERM@S "\e[%i%d;%dH")
  (DEFUN
    MAIN:FIBONACCICOORDINATOR
    (PROGN
      (DEFUN
        MAIN:FIBONACCICOORDINATOR:SHADOW
        (PROGN
          (SETQ@I
            MAIN:FIBONACCICOORDINATOR:SHADOW:N@I
            (+ 0 MAIN:FIBONACCICOORDINATOR:SHADOW:$1)
)
          (SETQ@I
            MAIN:FIBONACCICOORDINATOR:SHADOW:SPAWN@I
            (+ 0 MAIN:FIBONACCICOORDINATOR:SHADOW:$2)
)
          (SETQ@I
            MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000004@I
            (<@I MAIN:FIBONACCICOORDINATOR:SHADOW:N@I 2)
)
          (IF@J
            MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000004@I
            (SETQ@I
              MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I
              MAIN:FIBONACCICOORDINATOR:SHADOW:N@I
)
            (PROGN
              (SETQ@I
                MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000003@I
                (>@I MAIN:FIBONACCICOORDINATOR:SHADOW:SPAWN@I 0)
)
              (IF@J
                MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000003@I
                (PROGN
                  (SETQ@I
                    MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000001@I
                    (MAIN:FIBONACCICOORDINATOR
                      (--@J MAIN:FIBONACCICOORDINATOR:SHADOW:N@I)
                      (>>@J MAIN:FIBONACCICOORDINATOR:SHADOW:SPAWN@I 1)
)
)
                  (SETQ@I
                    MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000002@I
```

```
                  (MAIN:FIBONACCICOORDINATOR
                    (-@J MAIN:FIBONACCICOORDINATOR:SHADOW:N@I 2)
                    (>>@J MAIN:FIBONACCICOORDINATOR:SHADOW:SPAWN@I 1)
                  )
                )
                (SETQ@I
                  MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I
                  (+@J
                    MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000001@I
                    MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000002@I
                  )
                )
              )
              (PROGN
                (SETQ@I
                  MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000001@I
                  (FIBONACCISEAMLESS@J
                    (--@J MAIN:FIBONACCICOORDINATOR:SHADOW:N@I)
                  )
                )
                (SETQ@I
                  MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000002@I
                  (FIBONACCISEAMLESS@J
                    (-@J MAIN:FIBONACCICOORDINATOR:SHADOW:N@I 2)
                  )
                )
                (SETQ@I
                  MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I
                  (+@J
                    MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000001@I
                    MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000002@I
                  )
                )
              )
            )
          )
        )
      )
    )
    (SETQ@I MAIN:FIBONACCICOORDINATOR:N@I (+ 0 MAIN:FIBONACCICOORDINATOR:$1))
    (SETQ@I
      MAIN:FIBONACCICOORDINATOR:SPAWN@I
      (+ 0 MAIN:FIBONACCICOORDINATOR:$2)
    )
    (SETQ@I
      MAIN:FIBONACCICOORDINATOR:TMP__000000004@I
      (<@I MAIN:FIBONACCICOORDINATOR:N@I 2)
    )
    (IF@J
      MAIN:FIBONACCICOORDINATOR:TMP__000000004@I
      (SETQ@I
        MAIN:FIBONACCICOORDINATOR:TMP__000000000@I
        MAIN:FIBONACCICOORDINATOR:N@I
      )
      (PROGN
        (SETQ@I
          MAIN:FIBONACCICOORDINATOR:TMP__000000003@I
          (>@I MAIN:FIBONACCICOORDINATOR:SPAWN@I 0)
        )
        (IF@J
          MAIN:FIBONACCICOORDINATOR:TMP__000000003@I
          (PROGN
            (SETQ@I
              MAIN:FIBONACCICOORDINATOR:TMP__000000001@I
              (MAIN:FIBONACCICOORDINATOR:SHADOW
                (--@J MAIN:FIBONACCICOORDINATOR:N@I)
                (>>@J MAIN:FIBONACCICOORDINATOR:SPAWN@I 1)
              )
            )
            (SETQ@I
              MAIN:FIBONACCICOORDINATOR:TMP__000000002@I
              (MAIN:FIBONACCICOORDINATOR:SHADOW
                (-@J MAIN:FIBONACCICOORDINATOR:N@I 2)
                (>>@J MAIN:FIBONACCICOORDINATOR:SPAWN@I 1)
              )
            )
            (SETQ@I
              MAIN:FIBONACCICOORDINATOR:TMP__000000000@I
              (+@J
                MAIN:FIBONACCICOORDINATOR:TMP__000000001@I
                MAIN:FIBONACCICOORDINATOR:TMP__000000002@I
              )
            )
          )
          (PROGN
            (SETQ@I
              MAIN:FIBONACCICOORDINATOR:TMP__000000001@I
              (FIBONACCISEAMLESS@J (--@J MAIN:FIBONACCICOORDINATOR:N@I))
            )
            (SETQ@I
              MAIN:FIBONACCICOORDINATOR:TMP__000000002@I
              (FIBONACCISEAMLESS@J (-@J MAIN:FIBONACCICOORDINATOR:N@I 2))
            )
            (SETQ@I
              MAIN:FIBONACCICOORDINATOR:TMP__000000000@I
              (+@J
                MAIN:FIBONACCICOORDINATOR:TMP__000000001@I
                MAIN:FIBONACCICOORDINATOR:TMP__000000002@I
              )
            )
          )
        )
      )
    )
  )
)
(DEFUN
  MAIN:FIBONACCI
  (PROGN
    (SETQ@I MAIN:FIBONACCI:N@I (+ 0 MAIN:FIBONACCI:$1))
    (SETQ@I MAIN:FIBONACCI:SPAWN@I (N_CPUPROC))
    (SETQ@I
      MAIN:FIBONACCI:TMP__000000000@I
      (MAIN:FIBONACCICOORDINATOR MAIN:FIBONACCI:N@I MAIN:FIBONACCI:SPAWN@I)
    )
  )
)
(SETQ@S MAIN:TMP__000000001 "")
(SETQ@S MAIN:TMP__000000002@S (ACCEPT MAIN:TMP__000000001))
(SETQ@I MAIN:N@I (IVAL@S MAIN:TMP__000000002@S))
(SETQ@I MAIN:TMP__000000001 (MAIN:FIBONACCI MAIN:N@I))
(SETQ@S
```

```
    MAIN:TMP__000000001
    (OUTF (PRN_STRING_FMT) (CAT "" MAIN:TMP__000000001))
  )
  (SETQ@S MAIN:TMP__000000000@S "")
)
------------------------------------------------------------------------
(PROGN (SETQ@S MAIN:TERM_TYPE@S "xterm") (SETQ@I MAIN:LINES_TERM@I 24) (SETQ@I
MAIN:COLUMNS_TERM@I 80) (SETQ@S MAIN:CLRSCR_TERM@S "\e[H\e[2J") (SETQ@S MAIN:RE
VERSE_TERM@S "\e[7m") (SETQ@S MAIN:BLINK_TERM@S "\e[5m") (SETQ@S MAIN:BOLD_TERM
@S "\e[1m") (SETQ@S MAIN:NORMAL_TERM@S "\e[0m") (SETQ@S MAIN:HIDECURSOR_TERM@S
"\e[?25l") (SETQ@S MAIN:SHOWCURSOR_TERM@S "\e[?12l\e[?25h") (SETQ@S MAIN:GOTOCU
RSOR_TERM@S "\e[%i%d;%dH") (DEFUN MAIN:FIBONACCICOORDINATOR (PROGN (DEFUN MAIN:
FIBONACCICOORDINATOR:SHADOW (PROGN (SETQ@I MAIN:FIBONACCICOORDINATOR:SHADOW:N@I
 (+ 0 MAIN:FIBONACCICOORDINATOR:SHADOW:$1)) (SETQ@I MAIN:FIBONACCICOORDINATOR:S
HADOW:SPAWN@I (+ 0 MAIN:FIBONACCICOORDINATOR:SHADOW:$2)) (SETQ@I MAIN:FIBONACCI
COORDINATOR:SHADOW:TMP__000000004@I (<@I MAIN:FIBONACCICOORDINATOR:SHADOW:N@I 2
)) (IF@J MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000004@I (SETQ@I MAIN:FIBONAC
CICOORDINATOR:SHADOW:TMP__000000000@I MAIN:FIBONACCICOORDINATOR:SHADOW:N@I) (PR
OGN (SETQ@I MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000003@I (>@I MAIN:FIBONAC
CICOORDINATOR:SHADOW:SPAWN@I 0)) (IF@J MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__00
0000003@I (PROGN (SETQ@I MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000001@I (MAI
N:FIBONACCICOORDINATOR (--@J MAIN:FIBONACCICOORDINATOR:SHADOW:N@I) (>>@J MAIN:F
IBONACCICOORDINATOR:SHADOW:SPAWN@I 1)) (SETQ@I MAIN:FIBONACCICOORDINATOR:SHADO
W:TMP__000000002@I (MAIN:FIBONACCICOORDINATOR (-@J MAIN:FIBONACCICOORDINATOR:SH
ADOW:N@I 2) (>>@J MAIN:FIBONACCICOORDINATOR:SHADOW:SPAWN@I 1))) (SETQ@I MAIN:FI
BONACCICOORDINATOR:SHADOW:TMP__000000000@I (+@J MAIN:FIBONACCICOORDINATOR:SHADO
W:TMP__000000001@I MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000002@I))) (PROGN
(SETQ@I MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000001@I (FIBONACCISEAMLESS@J
(--@J MAIN:FIBONACCICOORDINATOR:SHADOW:N@I))) (SETQ@I MAIN:FIBONACCICOORDINATOR
:SHADOW:TMP__000000002@I (FIBONACCISEAMLESS@J (-@J MAIN:FIBONACCICOORDINATOR:SH
ADOW:N@I 2))) (SETQ@I MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I (+@J MA
IN:FIBONACCICOORDINATOR:SHADOW:TMP__000000001@I MAIN:FIBONACCICOORDINATOR:SHADO
W:TMP__000000002@I)))))))) (SETQ@I MAIN:FIBONACCICOORDINATOR:N@I (+ 0 MAIN:FIBO
NACCICOORDINATOR:$1)) (SETQ@I MAIN:FIBONACCICOORDINATOR:SPAWN@I (+ 0 MAIN:FIBON
ACCICOORDINATOR:$2)) (SETQ@I MAIN:FIBONACCICOORDINATOR:TMP__000000004@I (<@I MA
IN:FIBONACCICOORDINATOR:N@I 2)) (IF@J MAIN:FIBONACCICOORDINATOR:TMP__000000004@
I (SETQ@I MAIN:FIBONACCICOORDINATOR:TMP__000000000@I MAIN:FIBONACCICOORDINATOR:
N@I) (PROGN (SETQ@I MAIN:FIBONACCICOORDINATOR:TMP__000000003@I (>@I MAIN:FIBONA
CCICOORDINATOR:SPAWN@I 0)) (IF@J MAIN:FIBONACCICOORDINATOR:TMP__000000003@I (PR
OGN (SETQ@I MAIN:FIBONACCICOORDINATOR:TMP__000000001@I (MAIN:FIBONACCICOORDINAT
OR:SHADOW (--@J MAIN:FIBONACCICOORDINATOR:N@I) (>>@J MAIN:FIBONACCICOORDINATOR:
SPAWN@I 1))) (SETQ@I MAIN:FIBONACCICOORDINATOR:TMP__000000002@I (MAIN:FIBONACCI
COORDINATOR:SHADOW (-@J MAIN:FIBONACCICOORDINATOR:N@I 2) (>>@J MAIN:FIBONACCICO
ORDINATOR:SPAWN@I 1))) (SETQ@I MAIN:FIBONACCICOORDINATOR:TMP__000000000@I (+@J
MAIN:FIBONACCICOORDINATOR:TMP__000000001@I MAIN:FIBONACCICOORDINATOR:TMP__00000
0002@I))) (PROGN (SETQ@I MAIN:FIBONACCICOORDINATOR:TMP__000000001@I (FIBONACCIS
EAMLESS@J (--@J MAIN:FIBONACCICOORDINATOR:N@I))) (SETQ@I MAIN:FIBONACCICOORDINA
TOR:TMP__000000002@I (FIBONACCISEAMLESS@J (-@J MAIN:FIBONACCICOORDINATOR:N@I 2)
)) (SETQ@I MAIN:FIBONACCICOORDINATOR:TMP__000000000@I (+@J MAIN:FIBONACCICOORDI
NATOR:TMP__000000001@I MAIN:FIBONACCICOORDINATOR:TMP__000000002@I)))))))) (DEFU
N MAIN:FIBONACCI (PROGN (SETQ@I MAIN:FIBONACCI:N@I (+ 0 MAIN:FIBONACCI:$1)) (SE
TQ@I MAIN:FIBONACCI:SPAWN@I (N_CPUPROC)) (SETQ@I MAIN:FIBONACCI:TMP__000000000@
I (MAIN:FIBONACCICOORDINATOR MAIN:FIBONACCI:N@I MAIN:FIBONACCI:SPAWN@I)))) (SET
Q@S MAIN:TMP__000000001 "") (SETQ@S MAIN:TMP__000000002@S (ACCEPT MAIN:TMP__000
000001)) (SETQ@I MAIN:N@I (IVAL@S MAIN:TMP__000000002@S)) (SETQ@I MAIN:TMP__000
000001 (MAIN:FIBONACCI MAIN:N@I)) (SETQ@S MAIN:TMP__000000001 (OUTF (PRN_STRING
_FMT) (CAT "" MAIN:TMP__000000001))) (SETQ@S MAIN:TMP__000000000@S ""))
------------------------------------------------------------------------
*You may recompile BMDFMldr module with commented `#define _NOISY_MODE_'
 to disable print of the FastLisp code.
Performing preliminary STATIC SCHEDULING (HARD_ARRAY_SYNCHRO=NO,
  EXT_IN_OUT_SYNCHRO=YES)...
Progress: *S*U*U*i*i*i*U
Creating the precompiled version of the program on the disk...
The translator module has finished the static scheduling.
The translator has returned the following exit code: 0(Success).
The following generated control sequence (so-called `BM_DFM UNICODE')
will be transferred to the BM_DFM kernel:
------------------------------------------------------------------------
(CTRL
  (N# 0)
  (OpGroup 1)
  (COP 50)
  (dfmput_marshaled_cluster
    (Vars_N#_Ref_Name_[Array]
      (0 33 "MAIN:TERM_TYPE@S")
      (1 28 "MAIN:LINES_TERM@I")
      (2 3 "MAIN:COLUMNS_TERM@I")
      (3 2 "MAIN:CLRSCR_TERM@S")
      (4 31 "MAIN:REVERSE_TERM@S")
      (5 0 "MAIN:BLINK_TERM@S")
      (6 1 "MAIN:BOLD_TERM@S")
      (7 30 "MAIN:NORMAL_TERM@S")
      (8 27 "MAIN:HIDECURSOR_TERM@S")
      (9 32 "MAIN:SHOWCURSOR_TERM@S")
      (10 26 "MAIN:GOTOCURSOR_TERM@S")
    )
    (Fnc
      (N# 0)
      (FLP (SETQ@S MAIN:TERM_TYPE@S "xterm"))
      (FLP_COMPILED
        "D5 01 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "D4 05 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        " S 00 00 00 00 00 00 00" "05 00 00 00 00 00 00 00"
        " x  t  e  r  m 00 00 00"
      )
      (Var_Ptrs 0)
    )
    (Fnc
      (N# 1)
      (FLP (SETQ@I MAIN:LINES_TERM@I 24))
      (FLP_COMPILED
        "D5 01 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "D4 04 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        " I 00 00 00 00 00 00 00" "18 00 00 00 00 00 00 00"
      )
      (Var_Ptrs 1)
    )
    (Fnc
      (N# 2)
      (FLP (SETQ@I MAIN:COLUMNS_TERM@I 80))
      (FLP_COMPILED
        "D5 01 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "D4 04 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        " I 00 00 00 00 00 00 00" " P 00 00 00 00 00 00 00"
      )
      (Var_Ptrs 2)
    )
    (Fnc
```

```
        (N# 3)
        (FLP (SETQ@S MAIN:CLRSCR_TERM@S "\e[H\e[2J"))
        (FLP_COMPILED
          "D5 01 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" "D4 05 00 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00 00"
          " S 00 00 00 00 00 00 00" "07 00 00 00 00 00 00 00 00"
          "1B  [  H 1B  [  2  J 00"
          )
        (Var_Ptrs 3)
      )
      (Fnc
        (N# 4)
        (FLP (SETQ@S MAIN:REVERSE_TERM@S "\e[7m"))
        (FLP_COMPILED
          "D5 01 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" "D4 05 00 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00 00"
          " S 00 00 00 00 00 00 00" "04 00 00 00 00 00 00 00 00"
          "1B  [  7  m 00 00 00 00"
          )
        (Var_Ptrs 4)
      )
      (Fnc
        (N# 5)
        (FLP (SETQ@S MAIN:BLINK_TERM@S "\e[5m"))
        (FLP_COMPILED
          "D5 01 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" "D4 05 00 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00 00"
          " S 00 00 00 00 00 00 00" "04 00 00 00 00 00 00 00 00"
          "1B  [  5  m 00 00 00 00"
          )
        (Var_Ptrs 5)
      )
      (Fnc
        (N# 6)
        (FLP (SETQ@S MAIN:BOLD_TERM@S "\e[1m"))
        (FLP_COMPILED
          "D5 01 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" "D4 05 00 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00 00"
          " S 00 00 00 00 00 00 00" "04 00 00 00 00 00 00 00 00"
          "1B  [  1  m 00 00 00 00"
          )
        (Var_Ptrs 6)
      )
      (Fnc
        (N# 7)
        (FLP (SETQ@S MAIN:NORMAL_TERM@S "\e[0m"))
        (FLP_COMPILED
          "D5 01 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" "D4 05 00 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00 00"
          " S 00 00 00 00 00 00 00" "04 00 00 00 00 00 00 00 00"
          "1B  [  0  m 00 00 00 00"
          )
        (Var_Ptrs 7)
      )
      (Fnc
        (N# 8)
        (FLP (SETQ@S MAIN:HIDECURSOR_TERM@S "\e[?25l"))
        (FLP_COMPILED
          "D5 01 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" "D4 05 00 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00 00"
          " S 00 00 00 00 00 00 00" "06 00 00 00 00 00 00 00 00"
          "1B  [  ?  2  5  l 00 00"
          )
        (Var_Ptrs 8)
      )
      (Fnc
        (N# 9)
        (FLP (SETQ@S MAIN:SHOWCURSOR_TERM@S "\e[?12l\e[?25h"))
        (FLP_COMPILED
          "D5 01 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" "D4 05 00 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00 00"
          " S 00 00 00 00 00 00 00" "0C 00 00 00 00 00 00 00 00"
          "1B  [  ?  1  2  l 1B  [" " "? "  2  5  h 00 00 00 00"
          )
        (Var_Ptrs 9)
      )
      (Fnc
        (N# 10)
        (FLP (SETQ@S MAIN:GOTOCURSOR_TERM@S "\e[%i%d;%dH"))
        (FLP_COMPILED
          "D5 01 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" "D4 05 00 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00 00"
          " S 00 00 00 00 00 00 00" "0A 00 00 00 00 00 00 00 00"
          "1B  [  %  i  %  d  ;  %" " " d  H 00 00 00 00 00 00"
          )
        (Var_Ptrs 10)
      )
    )
  )
  (CTRL
    (N# 1)
    (OpGroup 2)
    (COP 14)
    (GOTO 51)
    (REM "Pass over UDF `MAIN:FIBONACCICOORDINATOR' body")
  )
  (CTRL
    (N# 2)
    (OpGroup 2)
    (COP 14)
    (GOTO 27)
    (REM "Pass over UDF `MAIN:FIBONACCICOORDINATOR:SHADOW' body")
  )
  (CTRL
    (N# 3)
    (OpGroup 1)
    (COP 50)
    (dfmput_marshaled_cluster
      (Vars_N#_Ref_Name_[Array]
        (0 11 "MAIN:FIBONACCICOORDINATOR:SHADOW:$1")
        (1 13 "MAIN:FIBONACCICOORDINATOR:SHADOW:N@I")
        (2 12 "MAIN:FIBONACCICOORDINATOR:SHADOW:$2")
        (3 14 "MAIN:FIBONACCICOORDINATOR:SHADOW:SPAWN@I")
        (4 19 "MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000004@I")
```

```
      )
      (Fnc
        (N# 0)
        (FLP
          (SETQ@I
            MAIN:FIBONACCICOORDINATOR:SHADOW:N@I
            (+ 0 MAIN:FIBONACCICOORDINATOR:SHADOW:$1)
          )
        )
        (FLP_COMPILED
          "D5 01 00 00 00 00 00 00 00" "02 00 00 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" "D4 04 00 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00 00"
          " T BC 00 00 00 00 00 00" "02 00 00 00 00 00 00 00 00"
          "03 00 00 00 00 00 00 00" " I 00 00 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" " V 00 00 00 00 00 00 00 00"
          "01 00 00 00 00 00 00 00"
          )
        (Var_Ptrs 1 0)
      )
      (Fnc
        (N# 1)
        (FLP
          (SETQ@I
            MAIN:FIBONACCICOORDINATOR:SHADOW:SPAWN@I
            (+ 0 MAIN:FIBONACCICOORDINATOR:SHADOW:$2)
          )
        )
        (FLP_COMPILED
          "D5 01 00 00 00 00 00 00 00" "02 00 00 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" "D4 04 00 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00 00"
          " T BC 00 00 00 00 00 00" "02 00 00 00 00 00 00 00 00"
          "03 00 00 00 00 00 00 00" " I 00 00 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" " V 00 00 00 00 00 00 00 00"
          "01 00 00 00 00 00 00 00"
          )
        (Var_Ptrs 3 2)
      )
      (Fnc
        (N# 2)
        (FLP
          (SETQ@I
            MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000004@I
            (<@I MAIN:FIBONACCICOORDINATOR:SHADOW:N@I 2)
          )
        )
        (FLP_COMPILED
          "D5 01 00 00 00 00 00 00 00" "02 00 00 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" "D4 04 00 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00 00"
          "D4  x 00 00 00 00 00 00" "02 00 00 00 00 00 00 00 00"
          "03 00 00 00 00 00 00 00" " i 00 00 00 00 00 00 00 00"
          "01 00 00 00 00 00 00 00" " I 00 00 00 00 00 00 00 00"
          "02 00 00 00 00 00 00 00"
          )
        (Var_Ptrs 4 1)
      )
    )
  )
)
(CTRL
  (N# 4)
  (OpGroup 1)
  (COP 70)
  (dfmput_zdata
    (VarRef 19)
    (VarName "MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000004@I")
    (Inq_Dest Ld)
  )
)
(CTRL (N# 5) (OpGroup 1) (COP 81) (<accum_slo> (dfmget_idata)))
(CTRL
  (N# 6)
  (OpGroup 2)
  (COP 17)
  (IF_NOT <accum_slo> (GOTO 9))
  (REM
    "Pass over `MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000004@I' <if>
conditional branch"
  )
)
(CTRL
  (N# 7)
  (OpGroup 1)
  (COP 50)
  (dfmput_marshaled_cluster
    (Vars_N#_Ref_Name_[Array]
      (0 13 "MAIN:FIBONACCICOORDINATOR:SHADOW:N@I")
      (1 15 "MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I")
    )
    (Fnc
      (N# 0)
      (FLP
        (SETQ@I
          MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I
          MAIN:FIBONACCICOORDINATOR:SHADOW:N@I
        )
      )
      (FLP_COMPILED
        "D5 01 00 00 00 00 00 00 00" "02 00 00 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "D4 04 00 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00 00"
        " i 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00 00"
        )
      (Var_Ptrs 1 0)
    )
  )
)
(CTRL
  (N# 8)
  (OpGroup 2)
  (COP 14)
  (GOTO 26)
  (REM
    "Pass over `MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000004@I' <else>
conditional branch"
  )
)
(CTRL
  (N# 9)
  (OpGroup 1)
  (COP 50)
```

```
          (dfmput_marshaled_cluster
            (Vars_N#_Ref_Name_[Array]
              (0 14 "MAIN:FIBONACCICOORDINATOR:SHADOW:SPAWN@I")
              (1 18 "MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000003@I")
            )
            (Fnc
              (N# 0)
              (FLP
                (SETQ@I
                  MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000003@I
                  (>@I MAIN:FIBONACCICOORDINATOR:SHADOW:SPAWN@I 0)
                )
              )
              (FLP_COMPILED
                "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
                "00 00 00 00 00 00 00 00" "D4 04 00 00 00 00 00 00"
                "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
                "D4 80 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
                "03 00 00 00 00 00 00 00" " i 00 00 00 00 00 00 00"
                "01 00 00 00 00 00 00 00" " I 00 00 00 00 00 00 00"
                "00 00 00 00 00 00 00 00"
              )
              (Var_Ptrs 1 0)
            )
          )
        )
      )
    )
(CTRL
  (N# 10)
  (OpGroup 1)
  (COP 70)
  (dfmput_zdata
    (VarRef 18)
    (VarName "MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000003@I")
    (Inq_Dest Ld)
  )
)
(CTRL (N# 11) (OpGroup 1) (COP 81) (<accum_slo> (dfmget_idata)))
(CTRL
  (N# 12)
  (OpGroup 2)
  (COP 17)
  (IF_NOT <accum_slo> (GOTO 25))
  (REM
    "Pass over `MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000003@I' <if>
conditional branch"
  )
)
(CTRL
  (N# 13)
  (OpGroup 2)
  (COP 12)
  (ENTER_RECURSION)
  (Vars_N#_Ref_Name_[Array]
    (0 10 "MAIN:FIBONACCICOORDINATOR:N@I")
    (1 8 "MAIN:FIBONACCICOORDINATOR:$1")
    (2 20 "MAIN:FIBONACCICOORDINATOR:SPAWN@I")
    (3 9 "MAIN:FIBONACCICOORDINATOR:$2")
    (4 25 "MAIN:FIBONACCICOORDINATOR:TMP__000000004@I")
    (5 21 "MAIN:FIBONACCICOORDINATOR:TMP__000000000@I")
    (6 24 "MAIN:FIBONACCICOORDINATOR:TMP__000000003@I")
    (7 22 "MAIN:FIBONACCICOORDINATOR:TMP__000000001@I")
    (8 23 "MAIN:FIBONACCICOORDINATOR:TMP__000000002@I")
  )
)
(CTRL
  (N# 14)
  (OpGroup 1)
  (COP 50)
  (dfmput_marshaled_cluster
    (Vars_N#_Ref_Name_[Array]
      (0 8 "MAIN:FIBONACCICOORDINATOR:$1")
      (1 13 "MAIN:FIBONACCICOORDINATOR:SHADOW:N@I")
      (2 9 "MAIN:FIBONACCICOORDINATOR:$2")
      (3 14 "MAIN:FIBONACCICOORDINATOR:SHADOW:SPAWN@I")
    )
    (Fnc
      (N# 0)
      (FLP
        (ALSETQ
          MAIN:FIBONACCICOORDINATOR:$1
          (--@J MAIN:FIBONACCICOORDINATOR:SHADOW:N@I)
        )
      )
      (FLP_COMPILED
        "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" " T 08 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        "D4 F4 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        " i 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
      )
      (Var_Ptrs 0 1)
    )
    (Fnc
      (N# 1)
      (FLP
        (ALSETQ
          MAIN:FIBONACCICOORDINATOR:$2
          (>>@J MAIN:FIBONACCICOORDINATOR:SHADOW:SPAWN@I 1)
        )
      )
      (FLP_COMPILED
        "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" " T 08 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        "D4 \( 01 00 00 00 00 00" "02 00 00 00 00 00 00 00"
        "03 00 00 00 00 00 00 00" " i 00 00 00 00 00 00 00"
        "01 00 00 00 00 00 00 00" " I 00 00 00 00 00 00 00"
        "01 00 00 00 00 00 00 00"
      )
      (Var_Ptrs 2 3)
    )
  )
  (REM
    "UDF `MAIN:FIBONACCICOORDINATOR' invoke initialization (passing the
arguments)"
  )
)
(CTRL
  (N# 15)
  (OpGroup 2)
  (COP 15)
  (GOSUB 2)
  (REM "UDF `MAIN:FIBONACCICOORDINATOR' call")
)
(CTRL
  (N# 16)
  (OpGroup 1)
  (COP 50)
  (dfmput_marshaled_cluster
    (Vars_N#_Ref_Name_[Array]
      (0 16 "MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000001@I")
      (1 21 "MAIN:FIBONACCICOORDINATOR:TMP__000000000@I")
    )
    (Fnc
      (N# 0)
      (FLP
        (ALSETQ
          MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000001@I
          MAIN:FIBONACCICOORDINATOR:TMP__000000000@I
        )
      )
      (FLP_COMPILED
        "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" " T 08 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        " i 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
      )
      (Var_Ptrs 0 1)
    )
  )
  (REM "UDF `MAIN:FIBONACCICOORDINATOR' returned value")
)
(CTRL (N# 17) (OpGroup 2) (COP 13) (LEAVE_RECURSION))
(CTRL
  (N# 18)
  (OpGroup 2)
  (COP 12)
  (ENTER_RECURSION)
  (Vars_N#_Ref_Name_[Array]
    (0 10 "MAIN:FIBONACCICOORDINATOR:N@I")
    (1 8 "MAIN:FIBONACCICOORDINATOR:$1")
    (2 20 "MAIN:FIBONACCICOORDINATOR:SPAWN@I")
    (3 9 "MAIN:FIBONACCICOORDINATOR:$2")
    (4 25 "MAIN:FIBONACCICOORDINATOR:TMP__000000004@I")
    (5 21 "MAIN:FIBONACCICOORDINATOR:TMP__000000000@I")
    (6 24 "MAIN:FIBONACCICOORDINATOR:TMP__000000003@I")
    (7 22 "MAIN:FIBONACCICOORDINATOR:TMP__000000001@I")
    (8 23 "MAIN:FIBONACCICOORDINATOR:TMP__000000002@I")
  )
)
(CTRL
  (N# 19)
  (OpGroup 1)
  (COP 50)
  (dfmput_marshaled_cluster
    (Vars_N#_Ref_Name_[Array]
      (0 8 "MAIN:FIBONACCICOORDINATOR:$1")
      (1 13 "MAIN:FIBONACCICOORDINATOR:SHADOW:N@I")
      (2 9 "MAIN:FIBONACCICOORDINATOR:$2")
      (3 14 "MAIN:FIBONACCICOORDINATOR:SHADOW:SPAWN@I")
    )
    (Fnc
      (N# 0)
      (FLP
        (ALSETQ
          MAIN:FIBONACCICOORDINATOR:$1
          (-@J MAIN:FIBONACCICOORDINATOR:SHADOW:N@I 2)
        )
      )
      (FLP_COMPILED
        "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" " T 08 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        "D4 C4 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
        "03 00 00 00 00 00 00 00" " i 00 00 00 00 00 00 00"
        "01 00 00 00 00 00 00 00" " I 00 00 00 00 00 00 00"
        "02 00 00 00 00 00 00 00"
      )
      (Var_Ptrs 0 1)
    )
    (Fnc
      (N# 1)
      (FLP
        (ALSETQ
          MAIN:FIBONACCICOORDINATOR:$2
          (>>@J MAIN:FIBONACCICOORDINATOR:SHADOW:SPAWN@I 1)
        )
      )
      (FLP_COMPILED
        "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" " T 08 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        "D4 \( 01 00 00 00 00 00" "02 00 00 00 00 00 00 00"
        "03 00 00 00 00 00 00 00" " i 00 00 00 00 00 00 00"
        "01 00 00 00 00 00 00 00" " I 00 00 00 00 00 00 00"
        "01 00 00 00 00 00 00 00"
      )
      (Var_Ptrs 2 3)
    )
  )
  (REM
    "UDF `MAIN:FIBONACCICOORDINATOR' invoke initialization (passing the
arguments)"
  )
)
(CTRL
  (N# 20)
  (OpGroup 2)
  (COP 15)
  (GOSUB 2)
  (REM "UDF `MAIN:FIBONACCICOORDINATOR' call")
)
(CTRL
  (N# 21)
  (OpGroup 1)
  (COP 50)
  (dfmput_marshaled_cluster
    (Vars_N#_Ref_Name_[Array]
      (0 17 "MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000002@I")
      (1 21 "MAIN:FIBONACCICOORDINATOR:TMP__000000000@I")
    )
    (Fnc
      (N# 0)
      (FLP
```

```
                (ALSETQ
                  MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000002@I
                  MAIN:FIBONACCICOORDINATOR:TMP___000000000@I
                )
              )
              (FLP_COMPILED
                "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
                "00 00 00 00 00 00 00 00" " T 08 00 00 00 00 00 00"
                "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
                " i 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
              )
              (Var_Ptrs 0 1)
            )
          )
          (REM "UDF `MAIN:FIBONACCICOORDINATOR' returned value")
        )
        (CTRL (N# 22) (OpGroup 2) (COP 13) (LEAVE_RECURSION))
        (CTRL
          (N# 23)
          (OpGroup 1)
          (COP 50)
          (dfmput_marshaled_cluster
            (Vars_N#_Ref_Name_[Array]
              (0 16 "MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000001@I")
              (1 17 "MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000002@I")
              (2 15 "MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I")
            )
            (Fnc
              (N# 0)
              (FLP
                (SETQ@I
                  MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I
                  (+@J
                    MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000001@I
                    MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000002@I
                  )
                )
              )
              (FLP_COMPILED
                "D5 01 00 00 00 00 00 00" "03 00 00 00 00 00 00 00"
                "00 00 00 00 00 00 00 00" "D4 04 00 00 00 00 00 00"
                "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
                "D4 BC 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
                "03 00 00 00 00 00 00 00" " i 00 00 00 00 00 00 00"
                "01 00 00 00 00 00 00 00" " i 00 00 00 00 00 00 00"
                "02 00 00 00 00 00 00 00"
              )
              (Var_Ptrs 2 0 1)
            )
          )
        )
        (CTRL
          (N# 24)
          (OpGroup 2)
          (COP 14)
          (GOTO 26)
          (REM
            "Pass over `MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000003@I' <else>
conditional branch"
          )
        )
        (CTRL
          (N# 25)
          (OpGroup 1)
          (COP 50)
          (dfmput_marshaled_cluster
            (Vars_N#_Ref_Name_[Array]
              (0 13 "MAIN:FIBONACCICOORDINATOR:SHADOW:N@I")
              (1 16 "MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000001@I")
              (2 17 "MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000002@I")
              (3 15 "MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I")
            )
            (Fnc
              (N# 0)
              (FLP
                (SETQ@I
                  MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000001@I
                  (FIBONACCISEAMLESS@J (--@J MAIN:FIBONACCICOORDINATOR:SHADOW:N@I))
                )
              )
              (FLP_COMPILED
                "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
                "00 00 00 00 00 00 00 00" "D4 04 00 00 00 00 00 00"
                "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
                " t 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
                "D4 F4 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
                " i 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
              )
              (Var_Ptrs 1 0)
            )
            (Fnc
              (N# 1)
              (FLP
                (SETQ@I
                  MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000002@I
                  (FIBONACCISEAMLESS@J (-@J MAIN:FIBONACCICOORDINATOR:SHADOW:N@I 2))
                )
              )
              (FLP_COMPILED
                "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
                "00 00 00 00 00 00 00 00" "D4 04 00 00 00 00 00 00"
                "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
                " t 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
                "D4 C4 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
                "03 00 00 00 00 00 00 00" " i 00 00 00 00 00 00 00"
                "01 00 00 00 00 00 00 00" " I 00 00 00 00 00 00 00"
                "02 00 00 00 00 00 00 00"
              )
              (Var_Ptrs 2 0)
            )
            (Fnc
              (N# 2)
              (FLP
                (SETQ@I
                  MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I
                  (+@J
                    MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000001@I
                    MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000002@I
                  )
                )
              )
              (FLP_COMPILED
```

```
                "D5 01 00 00 00 00 00 00" "03 00 00 00 00 00 00 00"
                "00 00 00 00 00 00 00 00" "D4 04 00 00 00 00 00 00"
                "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
                "D4 BC 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
                "03 00 00 00 00 00 00 00" " i 00 00 00 00 00 00 00"
                "01 00 00 00 00 00 00 00" " i 00 00 00 00 00 00 00"
                "02 00 00 00 00 00 00 00"
              )
              (Var_Ptrs 3 1 2)
            )
          )
        )
      )
      (CTRL
        (N# 26)
        (OpGroup 2)
        (COP 16)
        (RETURN)
        (REM "End of UDF `MAIN:FIBONACCICOORDINATOR:SHADOW' body")
      )
    )
    (CTRL
      (N# 27)
      (OpGroup 1)
      (COP 50)
      (dfmput_marshaled_cluster
        (Vars_N#_Ref_Name_[Array]
          (0 8 "MAIN:FIBONACCICOORDINATOR:$1")
          (1 10 "MAIN:FIBONACCICOORDINATOR:N@I")
          (2 9 "MAIN:FIBONACCICOORDINATOR:$2")
          (3 20 "MAIN:FIBONACCICOORDINATOR:SPAWN@I")
          (4 25 "MAIN:FIBONACCICOORDINATOR:TMP__000000004@I")
        )
        (Fnc
          (N# 0)
          (FLP
            (SETQ@I
              MAIN:FIBONACCICOORDINATOR:N@I
              (+ 0 MAIN:FIBONACCICOORDINATOR:$1)
            )
          )
          (FLP_COMPILED
            "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
            "00 00 00 00 00 00 00 00" "D4 04 00 00 00 00 00 00"
            "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
            " T BC 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
            "03 00 00 00 00 00 00 00" " I 00 00 00 00 00 00 00"
            "00 00 00 00 00 00 00 00" " V 00 00 00 00 00 00 00"
            "01 00 00 00 00 00 00 00"
          )
          (Var_Ptrs 1 0)
        )
        (Fnc
          (N# 1)
          (FLP
            (SETQ@I
              MAIN:FIBONACCICOORDINATOR:SPAWN@I
              (+ 0 MAIN:FIBONACCICOORDINATOR:$2)
            )
          )
          (FLP_COMPILED
            "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
            "00 00 00 00 00 00 00 00" "D4 04 00 00 00 00 00 00"
            "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
            " T BC 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
            "03 00 00 00 00 00 00 00" " I 00 00 00 00 00 00 00"
            "00 00 00 00 00 00 00 00" " V 00 00 00 00 00 00 00"
            "01 00 00 00 00 00 00 00"
          )
          (Var_Ptrs 3 2)
        )
        (Fnc
          (N# 2)
          (FLP
            (SETQ@I
              MAIN:FIBONACCICOORDINATOR:TMP__000000004@I
              (<@I MAIN:FIBONACCICOORDINATOR:N@I 2)
            )
          )
          (FLP_COMPILED
            "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
            "00 00 00 00 00 00 00 00" "D4 04 00 00 00 00 00 00"
            "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
            "D4  x 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
            "03 00 00 00 00 00 00 00" " i 00 00 00 00 00 00 00"
            "01 00 00 00 00 00 00 00" " I 00 00 00 00 00 00 00"
            "02 00 00 00 00 00 00 00"
          )
          (Var_Ptrs 4 1)
        )
      )
    )
    (CTRL
      (N# 28)
      (OpGroup 1)
      (COP 70)
      (dfmput_zdata
        (VarRef 25)
        (VarName "MAIN:FIBONACCICOORDINATOR:TMP__000000004@I")
        (Inq_Dest Ld)
      )
    )
    (CTRL (N# 29) (OpGroup 1) (COP 81) (<accum_slo> (dfmget_idata)))
    (CTRL
      (N# 30)
      (OpGroup 2)
      (COP 17)
      (IF_NOT <accum_slo> (GOTO 33))
      (REM
        "Pass over `MAIN:FIBONACCICOORDINATOR:TMP__000000004@I' <if> conditional
branch"
      )
    )
    (CTRL
      (N# 31)
      (OpGroup 1)
      (COP 50)
      (dfmput_marshaled_cluster
        (Vars_N#_Ref_Name_[Array]
          (0 10 "MAIN:FIBONACCICOORDINATOR:N@I")
          (1 21 "MAIN:FIBONACCICOORDINATOR:TMP__000000000@I")
        )
        (Fnc
          (N# 0)
```

```
                (FLP
                  (SETQ@I
                    MAIN:FIBONACCICOORDINATOR:TMP__000000000@I
                    MAIN:FIBONACCICOORDINATOR:N@I
                  )
                )
                (FLP_COMPILED
                  "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
                  "00 00 00 00 00 00 00 00" "D4 04 00 00 00 00 00 00"
                  "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
                  " i 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
                )
                (Var_Ptrs 1 0)
              )
            )
          )
        )
        (CTRL
          (N# 32)
          (OpGroup 2)
          (COP 14)
          (GOTO 50)
          (REM
            "Pass over `MAIN:FIBONACCICOORDINATOR:TMP__000000004@I' <else> conditional
branch"
          )
        )
      )
      (CTRL
        (N# 33)
        (OpGroup 1)
        (COP 50)
        (dfmput_marshaled_cluster
          (Vars_N#_Ref_Name_[Array]
            (0 20 "MAIN:FIBONACCICOORDINATOR:SPAWN@I")
            (1 24 "MAIN:FIBONACCICOORDINATOR:TMP__000000003@I")
          )
          (Fnc
            (N# 0)
            (FLP
              (SETQ@I
                MAIN:FIBONACCICOORDINATOR:TMP__000000003@I
                (>@I MAIN:FIBONACCICOORDINATOR:SPAWN@I 0)
              )
            )
            (FLP_COMPILED
              "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
              "00 00 00 00 00 00 00 00" "D4 04 00 00 00 00 00 00"
              "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
              "D4 80 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
              "03 00 00 00 00 00 00 00" " i 00 00 00 00 00 00 00"
              "01 00 00 00 00 00 00 00" " I 00 00 00 00 00 00 00"
              "00 00 00 00 00 00 00 00"
            )
            (Var_Ptrs 1 0)
          )
        )
      )
      (CTRL
        (N# 34)
        (OpGroup 1)
        (COP 70)
        (dfmput_zdata
          (VarRef 24)
          (VarName "MAIN:FIBONACCICOORDINATOR:TMP__000000003@I")
          (Inq_Dest Ld)
        )
      )
      (CTRL (N# 35) (OpGroup 1) (COP 81) (<accum_slo> (dfmget_idata)))
      (CTRL
        (N# 36)
        (OpGroup 2)
        (COP 17)
        (IF_NOT <accum_slo> (GOTO 49))
        (REM
          "Pass over `MAIN:FIBONACCICOORDINATOR:TMP__000000003@I' <if> conditional
branch"
        )
      )
      (CTRL
        (N# 37)
        (OpGroup 2)
        (COP 12)
        (ENTER_RECURSION)
        (Vars_N#_Ref_Name_[Array]
          (0 13 "MAIN:FIBONACCICOORDINATOR:SHADOW:N@I")
          (1 11 "MAIN:FIBONACCICOORDINATOR:SHADOW:$1")
          (2 14 "MAIN:FIBONACCICOORDINATOR:SHADOW:SPAWN@I")
          (3 12 "MAIN:FIBONACCICOORDINATOR:SHADOW:$2")
          (4 19 "MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000004@I")
          (5 15 "MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I")
          (6 18 "MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000003@I")
          (7 16 "MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000001@I")
          (8 17 "MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000002@I")
        )
      )
      (CTRL
        (N# 38)
        (OpGroup 1)
        (COP 50)
        (dfmput_marshaled_cluster
          (Vars_N#_Ref_Name_[Array]
            (0 11 "MAIN:FIBONACCICOORDINATOR:SHADOW:$1")
            (1 10 "MAIN:FIBONACCICOORDINATOR:N@I")
            (2 12 "MAIN:FIBONACCICOORDINATOR:SHADOW:$2")
            (3 20 "MAIN:FIBONACCICOORDINATOR:SPAWN@I")
          )
          (Fnc
            (N# 0)
            (FLP
              (ALSETQ
                MAIN:FIBONACCICOORDINATOR:SHADOW:$1
                (--@J MAIN:FIBONACCICOORDINATOR:N@I)
              )
            )
            (FLP_COMPILED
              "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
              "00 00 00 00 00 00 00 00" " T 08 00 00 00 00 00 00"
              "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
              "D4 F4 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
              " i 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
            )
            (Var_Ptrs 0 1)
          )
```

```
                  (Fnc
                    (N# 1)
                    (FLP
                      (ALSETQ
                        MAIN:FIBONACCICOORDINATOR:SHADOW:$2
                        (>>@J MAIN:FIBONACCICOORDINATOR:SPAWN@I 1)
                      )
                    )
                    (FLP_COMPILED
                      "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
                      "00 00 00 00 00 00 00 00" " T 08 00 00 00 00 00 00"
                      "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
                      "D4 \( 01 00 00 00 00 00" "02 00 00 00 00 00 00 00"
                      "03 00 00 00 00 00 00 00" " i 00 00 00 00 00 00 00"
                      "01 00 00 00 00 00 00 00" " I 00 00 00 00 00 00 00"
                      "01 00 00 00 00 00 00 00"
                    )
                    (Var_Ptrs 2 3)
                  )
                )
                (REM
                  "UDF `MAIN:FIBONACCICOORDINATOR:SHADOW' invoke initialization (passing the
arguments)"
                )
              )
              (CTRL
                (N# 39)
                (OpGroup 2)
                (COP 15)
                (GOSUB 3)
                (REM "UDF `MAIN:FIBONACCICOORDINATOR:SHADOW' call")
              )
              (CTRL
                (N# 40)
                (OpGroup 1)
                (COP 50)
                (dfmput_marshaled_cluster
                  (Vars_N#_Ref_Name_[Array]
                    (0 22 "MAIN:FIBONACCICOORDINATOR:TMP__000000001@I")
                    (1 15 "MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I")
                  )
                  (Fnc
                    (N# 0)
                    (FLP
                      (ALSETQ
                        MAIN:FIBONACCICOORDINATOR:TMP__000000001@I
                        MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I
                      )
                    )
                    (FLP_COMPILED
                      "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
                      "00 00 00 00 00 00 00 00" " T 08 00 00 00 00 00 00"
                      "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
                      " i 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
                    )
                    (Var_Ptrs 0 1)
                  )
                )
                (REM "UDF `MAIN:FIBONACCICOORDINATOR:SHADOW' returned value")
              )
            )
            (CTRL (N# 41) (OpGroup 2) (COP 13) (LEAVE_RECURSION))
            (CTRL
              (N# 42)
              (OpGroup 2)
              (COP 12)
              (ENTER_RECURSION)
              (Vars_N#_Ref_Name_[Array]
                (0 13 "MAIN:FIBONACCICOORDINATOR:SHADOW:N@I")
                (1 11 "MAIN:FIBONACCICOORDINATOR:SHADOW:$1")
                (2 14 "MAIN:FIBONACCICOORDINATOR:SHADOW:SPAWN@I")
                (3 12 "MAIN:FIBONACCICOORDINATOR:SHADOW:$2")
                (4 19 "MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000004@I")
                (5 15 "MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I")
                (6 18 "MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000003@I")
                (7 16 "MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000001@I")
                (8 17 "MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000002@I")
              )
            )
            (CTRL
              (N# 43)
              (OpGroup 1)
              (COP 50)
              (dfmput_marshaled_cluster
                (Vars_N#_Ref_Name_[Array]
                  (0 11 "MAIN:FIBONACCICOORDINATOR:SHADOW:$1")
                  (1 10 "MAIN:FIBONACCICOORDINATOR:N@I")
                  (2 12 "MAIN:FIBONACCICOORDINATOR:SHADOW:$2")
                  (3 20 "MAIN:FIBONACCICOORDINATOR:SPAWN@I")
                )
                (Fnc
                  (N# 0)
                  (FLP
                    (ALSETQ
                      MAIN:FIBONACCICOORDINATOR:SHADOW:$1
                      (-@J MAIN:FIBONACCICOORDINATOR:N@I 2)
                    )
                  )
                  (FLP_COMPILED
                    "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
                    "00 00 00 00 00 00 00 00" " T 08 00 00 00 00 00 00"
                    "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
                    "D4 C4 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
                    "03 00 00 00 00 00 00 00" " i 00 00 00 00 00 00 00"
                    "01 00 00 00 00 00 00 00" " I 00 00 00 00 00 00 00"
                    "02 00 00 00 00 00 00 00"
                  )
                  (Var_Ptrs 0 1)
                )
                (Fnc
                  (N# 1)
                  (FLP
                    (ALSETQ
                      MAIN:FIBONACCICOORDINATOR:SHADOW:$2
                      (>>@J MAIN:FIBONACCICOORDINATOR:SPAWN@I 1)
                    )
                  )
                  (FLP_COMPILED
                    "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
                    "00 00 00 00 00 00 00 00" " T 08 00 00 00 00 00 00"
                    "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
                    "D4 \( 01 00 00 00 00 00" "02 00 00 00 00 00 00 00"
                    "03 00 00 00 00 00 00 00" " i 00 00 00 00 00 00 00"
```

```
        "01 00 00 00 00 00 00 00" " I 00 00 00 00 00 00 00"              (FLP
        "01 00 00 00 00 00 00 00"                                         (SETQ@I
      )                                                                     MAIN:FIBONACCICOORDINATOR:TMP__000000002@I
      (Var_Ptrs 2 3)                                                       (FIBONACCISEAMLESS@J (-@J MAIN:FIBONACCICOORDINATOR:N@I 2))
    )                                                                    )
  )                                                                    )
  (REM                                                               (FLP_COMPILED
    "UDF `MAIN:FIBONACCICOORDINATOR:SHADOW' invoke initialization (passing the    "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
arguments)"                                                             "00 00 00 00 00 00 00 00" "D4 04 00 00 00 00 00 00"
  )                                                                     "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
)                                                                       " t 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
(CTRL                                                                    "D4 C4 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
  (N# 44)                                                                "03 00 00 00 00 00 00 00" " i 00 00 00 00 00 00 00"
  (OpGroup 2)                                                            "01 00 00 00 00 00 00 00" " I 00 00 00 00 00 00 00"
  (COP 15)                                                               "02 00 00 00 00 00 00 00"
  (GOSUB 3)                                                            )
  (REM "UDF `MAIN:FIBONACCICOORDINATOR:SHADOW' call")                 (Var_Ptrs 2 0)
)                                                                    )
(CTRL                                                               (Fnc
  (N# 45)                                                             (N# 2)
  (OpGroup 1)                                                         (FLP
  (COP 50)                                                             (SETQ@I
  (dfmput_marshaled_cluster                                             MAIN:FIBONACCICOORDINATOR:TMP__000000000@I
    (Vars_N#_Ref_Name_[Array]                                          (+@J
      (0 23 "MAIN:FIBONACCICOORDINATOR:TMP__000000002@I")                MAIN:FIBONACCICOORDINATOR:TMP__000000001@I
      (1 15 "MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I")         MAIN:FIBONACCICOORDINATOR:TMP__000000002@I
    )                                                                   )
    (Fnc                                                              )
      (N# 0)                                                        )
      (FLP                                                          (FLP_COMPILED
        (ALSETQ                                                       "D5 01 00 00 00 00 00 00" "03 00 00 00 00 00 00 00"
          MAIN:FIBONACCICOORDINATOR:TMP__000000002@I                  "00 00 00 00 00 00 00 00" "D4 04 00 00 00 00 00 00"
          MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I           "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        )                                                             "D4 BC 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
      )                                                               "03 00 00 00 00 00 00 00" " i 00 00 00 00 00 00 00"
      (FLP_COMPILED                                                   "01 00 00 00 00 00 00 00" " i 00 00 00 00 00 00 00"
        "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"           "02 00 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" " T 08 00 00 00 00 00 00"         )
        "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"         (Var_Ptrs 3 1 2)
        " i 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"       )
      )                                                          )
      (Var_Ptrs 0 1)                                           )
    )                                                         (CTRL
  )                                                             (N# 50)
  (REM "UDF `MAIN:FIBONACCICOORDINATOR:SHADOW' returned value")     (OpGroup 2)
)                                                               (COP 16)
(CTRL (N# 46) (OpGroup 2) (COP 13) (LEAVE_RECURSION))           (RETURN)
(CTRL                                                           (REM "End of UDF `MAIN:FIBONACCICOORDINATOR' body")
  (N# 47)                                                     )
  (OpGroup 1)                                                 (CTRL
  (COP 50)                                                      (N# 51)
  (dfmput_marshaled_cluster                                     (OpGroup 2)
    (Vars_N#_Ref_Name_[Array]                                   (COP 14)
      (0 22 "MAIN:FIBONACCICOORDINATOR:TMP__000000001@I")        (GOTO 59)
      (1 23 "MAIN:FIBONACCICOORDINATOR:TMP__000000002@I")        (REM "Pass over UDF `MAIN:FIBONACCI' body")
      (2 21 "MAIN:FIBONACCICOORDINATOR:TMP__000000000@I")      )
    )                                                         (CTRL
    (Fnc                                                        (N# 52)
      (N# 0)                                                     (OpGroup 1)
      (FLP                                                       (COP 50)
        (SETQ@I                                                  (dfmput_marshaled_cluster
          MAIN:FIBONACCICOORDINATOR:TMP__000000000@I               (Vars_N#_Ref_Name_[Array]
          (+@J                                                       (0 4 "MAIN:FIBONACCI:$1")
            MAIN:FIBONACCICOORDINATOR:TMP__000000001@I               (1 5 "MAIN:FIBONACCI:N@I")
            MAIN:FIBONACCICOORDINATOR:TMP__000000002@I               (2 6 "MAIN:FIBONACCI:SPAWN@I")
          )                                                        )
        )                                                        (Fnc
      )                                                            (N# 0)
      (FLP_COMPILED                                                (FLP (SETQ@I MAIN:FIBONACCI:N@I (+ 0 MAIN:FIBONACCI:$1)))
        "D5 01 00 00 00 00 00 00" "03 00 00 00 00 00 00 00"        (FLP_COMPILED
        "00 00 00 00 00 00 00 00" "D4 04 00 00 00 00 00 00"          "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"          "00 00 00 00 00 00 00 00" "D4 04 00 00 00 00 00 00"
        "D4 BC 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"          "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        "03 00 00 00 00 00 00 00" " i 00 00 00 00 00 00 00"          " T BC 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
        "01 00 00 00 00 00 00 00" " i 00 00 00 00 00 00 00"          "03 00 00 00 00 00 00 00" " I 00 00 00 00 00 00 00"
        "02 00 00 00 00 00 00 00"                                    "00 00 00 00 00 00 00 00" " V 00 00 00 00 00 00 00"
      )                                                             "01 00 00 00 00 00 00 00"
      (Var_Ptrs 2 0 1)                                            )
    )                                                             (Var_Ptrs 1 0)
  )                                                             )
)                                                               (Fnc
(CTRL                                                              (N# 1)
  (N# 48)                                                          (FLP (SETQ@I MAIN:FIBONACCI:SPAWN@I (N_CPUPROC)))
  (OpGroup 2)                                                      (FLP_COMPILED
  (COP 14)                                                          "D5 01 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
  (GOTO 50)                                                         "00 00 00 00 00 00 00 00" "D4 04 00 00 00 00 00 00"
  (REM                                                              "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
    "Pass over `MAIN:FIBONACCICOORDINATOR:TMP__000000003@I' <else> conditional    " T D0 02 00 00 00 00 00"
branch"                                                           )
  )                                                               (Var_Ptrs 2)
)                                                               )
(CTRL                                                           )
  (N# 49)                                                     )
  (OpGroup 1)                                                 (CTRL
  (COP 50)                                                      (N# 53)
  (dfmput_marshaled_cluster                                     (OpGroup 2)
    (Vars_N#_Ref_Name_[Array]                                   (COP 12)
      (0 10 "MAIN:FIBONACCICOORDINATOR:N@I")                    (ENTER_RECURSION)
      (1 22 "MAIN:FIBONACCICOORDINATOR:TMP__000000001@I")       (Vars_N#_Ref_Name_[Array]
      (2 23 "MAIN:FIBONACCICOORDINATOR:TMP__000000002@I")        (0 10 "MAIN:FIBONACCICOORDINATOR:N@I")
      (3 21 "MAIN:FIBONACCICOORDINATOR:TMP__000000000@I")        (1 8 "MAIN:FIBONACCICOORDINATOR:$1")
    )                                                            (2 20 "MAIN:FIBONACCICOORDINATOR:SPAWN@I")
    (Fnc                                                         (3 9 "MAIN:FIBONACCICOORDINATOR:$2")
      (N# 0)                                                     (4 25 "MAIN:FIBONACCICOORDINATOR:TMP__000000004@I")
      (FLP                                                       (5 21 "MAIN:FIBONACCICOORDINATOR:TMP__000000000@I")
        (SETQ@I                                                  (6 24 "MAIN:FIBONACCICOORDINATOR:TMP__000000003@I")
          MAIN:FIBONACCICOORDINATOR:TMP__000000001@I             (7 22 "MAIN:FIBONACCICOORDINATOR:TMP__000000001@I")
          (FIBONACCISEAMLESS@J (--@J MAIN:FIBONACCICOORDINATOR:N@I))    (8 23 "MAIN:FIBONACCICOORDINATOR:TMP__000000002@I")
        )                                                       )
      )                                                       )
      (FLP_COMPILED                                           (CTRL
        "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"     (N# 54)
        "00 00 00 00 00 00 00 00" "D4 04 00 00 00 00 00 00"     (OpGroup 1)
        "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"     (COP 50)
        " t 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"     (dfmput_marshaled_cluster
        "D4 F4 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"       (Vars_N#_Ref_Name_[Array]
        " i 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"        (0 8 "MAIN:FIBONACCICOORDINATOR:$1")
      )                                                           (1 5 "MAIN:FIBONACCI:N@I")
      (Var_Ptrs 1 0)                                             (2 9 "MAIN:FIBONACCICOORDINATOR:$2")
    )                                                            (3 6 "MAIN:FIBONACCI:SPAWN@I")
  )                                                            )
  (Fnc                                                         (Fnc
    (N# 1)
```

```
          (N# 0)
          (FLP (ALSETQ MAIN:FIBONACCICOORDINATOR:$1 MAIN:FIBONACCI:N@I))
          (FLP_COMPILED
            "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
            "00 00 00 00 00 00 00 00" " T 08 00 00 00 00 00 00"
            "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
            " i 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
          )
          (Var_Ptrs 0 1)
        )
        (Fnc
          (N# 1)
          (FLP (ALSETQ MAIN:FIBONACCICOORDINATOR:$2 MAIN:FIBONACCI:SPAWN@I))
          (FLP_COMPILED
            "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
            "00 00 00 00 00 00 00 00" " T 08 00 00 00 00 00 00"
            "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
            " i 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
          )
          (Var_Ptrs 2 3)
        )
      )
      (REM
        "UDF `MAIN:FIBONACCICOORDINATOR' invoke initialization (passing the
arguments)"
    )
  )
  (CTRL
    (N# 55)
    (OpGroup 2)
    (COP 15)
    (GOSUB 2)
    (REM "UDF `MAIN:FIBONACCICOORDINATOR' call")
  )
  (CTRL
    (N# 56)
    (OpGroup 1)
    (COP 50)
    (dfmput_marshaled_cluster
      (Vars_N#_Ref_Name_[Array]
        (0 7 "MAIN:FIBONACCI:TMP__000000000@I")
        (1 21 "MAIN:FIBONACCICOORDINATOR:TMP__000000000@I")
      )
      (Fnc
        (N# 0)
        (FLP
          (ALSETQ
            MAIN:FIBONACCI:TMP__000000000@I
            MAIN:FIBONACCICOORDINATOR:TMP__000000000@I
          )
        )
        (FLP_COMPILED
          "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" " T 08 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
          " i 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        )
        (Var_Ptrs 0 1)
      )
    )
    (REM "UDF `MAIN:FIBONACCICOORDINATOR' returned value")
  )
  (CTRL (N# 57) (OpGroup 2) (COP 13) (LEAVE_RECURSION))
  (CTRL
    (N# 58)
    (OpGroup 2)
    (COP 16)
    (RETURN)
    (REM "End of UDF `MAIN:FIBONACCI' body")
  )
  (CTRL
    (N# 59)
    (OpGroup 1)
    (COP 50)
    (dfmput_marshaled_cluster
      (Vars_N#_Ref_Name_[Array] (0 35 "MAIN:TMP__000000001"))
      (Fnc
        (N# 0)
        (FLP (SETQ@S MAIN:TMP__000000001 ""))
        (FLP_COMPILED
          "D5 01 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" "D4 05 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
          " S 00 00 00 00 00 00 00" "00 00 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00"
        )
        (Var_Ptrs 0)
      )
    )
  )
  (CTRL
    (N# 60)
    (OpGroup 1)
    (COP 70)
    (dfmput_zdata (VarRef 35) (VarName "MAIN:TMP__000000001") (Inq_Dest Ls))
  )
  (CTRL
    (N# 61)
    (OpGroup 1)
    (COP 70)
    (dfmput_zdata (VarRef 35) (VarName "MAIN:TMP__000000001") (Inq_Dest Ld))
  )
  (CTRL
    (N# 62)
    (OpGroup 1)
    (COP 83)
    (<accum_chr> (dfmget_sdata))
    (REM "I/O synchro")
  )
  (CTRL (N# 63) (OpGroup 3) (COP 20) (<accum_chr> (ACCEPT <accum_chr>)))
  (CTRL
    (N# 64)
    (OpGroup 1)
    (COP 73)
    (dfmput_sdata <accum_chr> (VarRef 36) (VarName "MAIN:TMP__000000002@S"))
  )
  (CTRL
    (N# 65)
    (OpGroup 1)
    (COP 50)
    (dfmput_marshaled_cluster
      (Vars_N#_Ref_Name_[Array] (0 36 "MAIN:TMP__000000002@S") (1 29 "MAIN:N@I"))
```

```
        (Fnc
          (N# 0)
          (FLP (SETQ@I MAIN:N@I (IVAL@S MAIN:TMP__000000002@S)))
          (FLP_COMPILED
            "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
            "00 00 00 00 00 00 00 00" "D4 04 00 00 00 00 00 00"
            "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
            "D4 AD 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
            " s 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
          )
          (Var_Ptrs 1 0)
        )
      )
    )
  )
  (CTRL
    (N# 66)
    (OpGroup 2)
    (COP 12)
    (ENTER_RECURSION)
    (Vars_N#_Ref_Name_[Array]
      (0 5 "MAIN:FIBONACCI:N@I")
      (1 4 "MAIN:FIBONACCI:$1")
      (2 6 "MAIN:FIBONACCI:SPAWN@I")
      (3 7 "MAIN:FIBONACCI:TMP__000000000@I")
    )
  )
  (CTRL
    (N# 67)
    (OpGroup 1)
    (COP 50)
    (dfmput_marshaled_cluster
      (Vars_N#_Ref_Name_[Array] (0 4 "MAIN:FIBONACCI:$1") (1 29 "MAIN:N@I"))
      (Fnc
        (N# 0)
        (FLP (ALSETQ MAIN:FIBONACCI:$1 MAIN:N@I))
        (FLP_COMPILED
          "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" " T 08 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
          " i 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        )
        (Var_Ptrs 0 1)
      )
    )
    (REM "UDF `MAIN:FIBONACCI' invoke initialization (passing the arguments)")
  )
  (CTRL
    (N# 68)
    (OpGroup 2)
    (COP 15)
    (GOSUB 52)
    (REM "UDF `MAIN:FIBONACCI' call")
  )
  (CTRL
    (N# 69)
    (OpGroup 1)
    (COP 50)
    (dfmput_marshaled_cluster
      (Vars_N#_Ref_Name_[Array]
        (0 35 "MAIN:TMP__000000001")
        (1 7 "MAIN:FIBONACCI:TMP__000000000@I")
      )
      (Fnc
        (N# 0)
        (FLP (ALSETQ MAIN:TMP__000000001 MAIN:FIBONACCI:TMP__000000000@I))
        (FLP_COMPILED
          "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" " T 08 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
          " i 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        )
        (Var_Ptrs 0 1)
      )
    )
    (REM "UDF `MAIN:FIBONACCI' returned value")
  )
  (CTRL (N# 70) (OpGroup 2) (COP 13) (LEAVE_RECURSION))
  (CTRL
    (N# 71)
    (OpGroup 1)
    (COP 50)
    (dfmput_marshaled_cluster
      (Vars_N#_Ref_Name_[Array]
        (0 35 "MAIN:TMP__000000001")
        (1 35 "MAIN:TMP__000000001")
        (2 34 "MAIN:TMP__000000000@S")
      )
      (Fnc
        (N# 0)
        (FLP
          (SETQ@S
            MAIN:TMP__000000001
            (OUTF (PRN_STRING_FMT) (CAT "" MAIN:TMP__000000001))
          )
        )
        (FLP_COMPILED
          "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" "D4 05 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
          " T  8 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
          "02 00 00 00 00 00 00 00" " T 80 02 00 00 00 00 00"
          " T F4 01 00 00 00 00 00" "02 00 00 00 00 00 00 00"
          "04 00 00 00 00 00 00 00" " S 00 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" "00 00 00 00 00 00 00 00"
          " V 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        )
        (Inq_Dest Ls)
        (Var_Ptrs 1 0)
      )
      (Fnc
        (N# 1)
        (FLP (SETQ@S MAIN:TMP__000000000@S ""))
        (FLP_COMPILED
          "D5 01 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" "D4 05 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
          " S 00 00 00 00 00 00 00" "00 00 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00"
        )
        (Var_Ptrs 2)
      )
    )
  )
```

```
)
(CTRL (N# 72) (OpGroup 4) (COP 200) (END) (REM "End of the control sequence"))
----------------------------------------------------------------
*You may recompile BMDFMldr module with commented `#define _NOISY_MODE1_'
 to disable print of the BM_DFM control sequence.
*** Uploading and immediate running of the BM_DFM control sequence by
    the BM_DFM kernel will start here just after the time report!
Time spent to check and prepare the task approx.:
    Used by process: 0.024996sec.
    Used by  system: 0.001000sec.
    Total used time: 2.599600000000E-02sec.
Real absolute time: 2.528786659241E-02sec.
*** Resetting time counters (second event controlpoint)... ***
================================================================
The task is being carried out on SocketN# 0.
================================================================
12586269025
================================================================
Time spent to run the task (by PARENT loader and CHILD listener):
    Used by process: 0.011998sec.
    Used by  system: 0.020997sec.
    Total used time: 3.299500000000E-02sec.
Real absolute time: 8.218098163605E+00sec.
Task has been detached (logged out) from the BM_DFM Server.
The BM_DFM Task Loader/Listener pair has done its job decently and gracefully.


tty2$ # list BMDFMsrv0.log
tty2$ cat BMDFMsrv0.log

*** Logfile is opened at systime Mon Jul 13 11:08:36 2015 ***
[StrgLib]: Init Fast String Library done.
[TermCap]: TERM=xterm. Init TERMCAP for the BM_DFM console done.
[TermCap]: Current termcap settings:
[TermCap]: TERM_TYPE=`xterm'; LINES_TERM=`24'; COLUMNS_TERM=`80';
[TermCap]: CLRSCR_TERM=`\e[H\e[2J'; REVERSE_TERM=`\e[7m'; BLINK_TERM=`\e[5m
;
[TermCap]: BOLD_TERM=`\e[1m'; NORMAL_TERM=`\e[0m'; HIDECURSOR_TERM=`\e[?25l'
;
[TermCap]: SHOWCURSOR_TERM=`\e[?12l\e[?25h'; GOTOCURSOR_TERM=`\e[%i%d;%dH'.
[TermCap]: Remote terminal device driver installed.
[FastLisp]: Init FastLisp RT Engine done.
[DFMSrv]: (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".)
[DFMSrv]: Elaborated version for parallel high-performance technical computi
ng; build common state: <TESTED, STABLE, FINAL_RELEASE>.
[DFMSrv]: This version number also belongs to all slave BM_DFM processes tha
t run on the background behind the master Server console.
[DFMSrv]: (Compiled on: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 S
MP Thu Mar 29 11:46:40 EDT 2012 x86_64".)
[DFMSrv]: (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC)
as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked
(uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21
:15:06 CET 2015".)
[DFMSrv]: Logs are in `BMDFMsrv0.log', descriptor=4.
[Msg]: Reading the configuration profile `./BMDFMsrv.cfg'...
[Msg]: Reading done.
[SysMsg]: Setting SHMEM_POOL_SIZE... # Shared memory pool size
[MemPool]: SHMEM_POOL_SIZE=10000000000Bytes.
[SysMsg]: Setting SHMEM_POOL_MNTADDR... # ShMemPool mount address
[MemPool]: SHMEM_POOL_MNTADDR=999999999.
[SysMsg]: Setting SHMEM_POOL_PERMS... # ShMemPool permissions
[MemPool]: SHMEM_POOL_PERMS=432.
[DFMSrv]: SEMA4_PERMS=SHMEM_POOL_PERMS=432.
[SysMsg]: Setting SHMEM_POOL_BANKS... # Number of banks in pool
[MemPool]: SHMEM_POOL_BANKS=64.
[SysMsg]: Setting POSIX_SEMA4_SYNC... # Use SVR4 or POSIX semaphores
[MemPool]: POSIX_SEMA4_SYNC=RW.
[DFMKrnl]: POSIX_SEMA4_SYNC=RW+COUNT.
[SysMsg]: Setting ARRAYBLOCK_SIZE... # Array block size
[DFMSrv]: ARRAYBLOCK_SIZE=32Entities.
[SysMsg]: Setting OQ_FUNC_ARG_COUNT... # OQ function argument count
[DFMSrv]: OQ_FUNC_ARG_COUNT=32Entities.
[SysMsg]: Setting Q_OQ... # Operation Queue (OQ) size
[DFMKrnl]: Q_OQ=20000Entities.
[SysMsg]: Setting Q_DB... # Data Buffer (DB) size
[DFMKrnl]: Q_DB=150000Entities.
[SysMsg]: Setting Q_IORBP... # I/O Ring Buffer Port (IORBP) size
[DFMKrnl]: Q_IORBP=100Entities.
[SysMsg]: Setting N_IORBP... # Number of the IORBPs
[DFMKrnl]: N_IORBP=500.
[SysMsg]: Setting N_TRACEPORT... # Number of the Trace Ports (TPs)
[DFMSrv]: N_TRACEPORT=5.
[SysMsg]: Setting N_CPUPROC... # Number of the CPU PROCs
[DFMKrnl]: N_CPUPROC=32.
[SysMsg]: Setting N_OQPROC... # Number of the OQ PROCs
[DFMKrnl]: N_OQPROC=32.
[SysMsg]: Setting N_IORBPPROC... # Number of the IORBP PROCs
[DFMKrnl]: N_IORBPPROC=32.
[SysMsg]: Setting CPUPROC_MTHREAD... # Multithreaded CPU PROC
[DFMSrv]: CPUPROC_MTHREAD=YES.
[SysMsg]: Setting OQPROC_MTHREAD... # Multithreaded OQ PROC
[DFMSrv]: OQPROC_MTHREAD=YES.
[SysMsg]: Setting IORBPPROC_MTHREAD... # Multithreaded IORBP PROC
[DFMSrv]: IORBPPROC_MTHREAD=YES.
[SysMsg]: Setting BMDFMLDR_MTHREAD... # Multithreaded BMDFMldr
[DFMSrv]: BMDFMLDR_MTHREAD=YES.
[SysMsg]: Setting T_STATISTIC... # Time to scan DFM for statistic
[DFMSrv]: T_STATISTIC=1Second.
[SysMsg]: Setting PROC_HEARTBEATS... # Process heartbeats
[DFMSrv]: PROC_HEARTBEATS=YES.
[SysMsg]: Setting DFSTLHAZARD_DETECT... # Dataflow stall hazard detection
[DFMSrv]: DFSTLHAZARD_DETECT=YES.
[SysMsg]: Setting ALLOW_DROP_NONPROD... # Allow dropping nonproductive instr
uctions
[DFMSrv]: ALLOW_DROP_NONPROD=NO.
[SysMsg]: Setting PROC_CPU_LOGS... # Registration logs for the PROCs
[DFMSrv]: PROC_CPU_LOGS=YES.
[SysMsg]: Setting HARD_ARRAY_SYNCHRO... # Hard array synchronization
[DFMKrnl]: HARD_ARRAY_SYNCHRO=NO.
[SysMsg]: Setting EXT_IN_OUT_SYNCHRO... # I/O sync of external tasks
[DFMKrnl]: EXT_IN_OUT_SYNCHRO=YES.
[SysMsg]: Setting OQ_DB_SEM_LIMIT... # Limit for OQ&&DB semaphores
[DFMSrv]: OQ_DB_SEM_LIMIT=0.
[Msg]: Determining the system semaphore parameters...
[DFMSrv]: Number of SVR4 semaphores per group is 250.
[DFMSrv]: Maximal SVR4/POSIX semaphore value is 2147483647.
[SysMsg]: Creating the freeIPC EMERGENCY CASE file...
[DFMSrv]: File name: ./freeIPC.inf
[SysMsg]: Initializing the Shared Memory Pool...
[SysMsg]: Setting up common semaphores...
[DFMSrv]: Common semaphores init done.
[DFMKrnl]: DFM Global FastLisp function set (embedded MACROS):
```

[DFMKrnl]:	(CFLP_UDF FIBONACCISEAMLESS BMDFM2BMDFM_OFFLOAD)		
[DFMKrnl]:	(DEFOP <Undefined>)		
[SysMsg]:	Setting up the Task Connection Zone (TCZ)...		
[DFMKrnl]:	Task Connection Zone (TCZ) init done.		
[DFMKrnl]:	FIRST_GATEWAY Interface: Task Connection Zone [500Entities]:		

	SocketN#	InUse	Context	FLSP Funcs	ErrCode
[DFMSrv]:	------------	------	------------	------------	--------
[DFMSrv]:	0	No	0000000000	0000000000	(000)
[DFMSrv]:	1	No	0000000001	0000000000	(000)
[DFMSrv]:	2	No	0000000002	0000000000	(000)
[DFMSrv]:	3	No	0000000003	0000000000	(000)
[DFMSrv]:	4	No	0000000004	0000000000	(000)
[DFMSrv]:	5	No	0000000005	0000000000	(000)
[DFMSrv]:	6	No	0000000006	0000000000	(000)
[DFMSrv]:	7	No	0000000007	0000000000	(000)
[DFMSrv]:	8	No	0000000008	0000000000	(000)
[DFMSrv]:	9	No	0000000009	0000000000	(000)
[DFMSrv]:	10	No	0000000010	0000000000	(000)
[DFMSrv]:	11	No	0000000011	0000000000	(000)
[DFMSrv]:	12	No	0000000012	0000000000	(000)
[DFMSrv]:	13	No	0000000013	0000000000	(000)
[DFMSrv]:	14	No	0000000014	0000000000	(000)
[DFMSrv]:	15	No	0000000015	0000000000	(000)
[DFMSrv]:	16	No	0000000016	0000000000	(000)
[DFMSrv]:	17	No	0000000017	0000000000	(000)
[DFMSrv]:	18	No	0000000018	0000000000	(000)
[DFMSrv]:	19	No	0000000019	0000000000	(000)
[DFMSrv]:	20	No	0000000020	0000000000	(000)
[DFMSrv]:	21	No	0000000021	0000000000	(000)
[DFMSrv]:	22	No	0000000022	0000000000	(000)
[DFMSrv]:	23	No	0000000023	0000000000	(000)
[DFMSrv]:	24	No	0000000024	0000000000	(000)
[DFMSrv]:	25	No	0000000025	0000000000	(000)
[DFMSrv]:	26	No	0000000026	0000000000	(000)
[DFMSrv]:	27	No	0000000027	0000000000	(000)
[DFMSrv]:	28	No	0000000028	0000000000	(000)
[DFMSrv]:	29	No	0000000029	0000000000	(000)
[DFMSrv]:	30	No	0000000030	0000000000	(000)
[DFMSrv]:	31	No	0000000031	0000000000	(000)
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[DFMSrv]:    153 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    275 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    154 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    276 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    155 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    277 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    156 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    278 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    157 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    279 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    158 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    280 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    159 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    281 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    160 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    282 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    161 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    283 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    162 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    284 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    163 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    285 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    164 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    286 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    165 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    287 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    166 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    288 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    167 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    289 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    168 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    290 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    169 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    291 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    170 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    292 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    171 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    293 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    172 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    294 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    173 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    295 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    174 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    296 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    175 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    297 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    176 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    298 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    177 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    299 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    178 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    300 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    179 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    301 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    180 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    302 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    181 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    303 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    182 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    304 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    183 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    305 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    184 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    306 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    185 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    307 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    186 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    308 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    187 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    309 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    188 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    310 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    189 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    311 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    190 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    312 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    191 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    313 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    192 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    314 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    193 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    315 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    194 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    316 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    195 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    317 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    196 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    318 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    197 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    319 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    198 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    320 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    199 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    321 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    200 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    322 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    201 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    323 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
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[DFMSrv]:    206 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    328 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
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[DFMSrv]:    209 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    331 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
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[DFMSrv]:    213 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    335 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    214 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    336 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    215 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    337 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    216 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    338 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    217 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    339 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    218 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    340 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    219 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    341 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    220 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    342 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    221 | 0000000000 |  Enabled | ==> *FREE_SOCKET*        [DFMSrv]:    343 | 0000000000 |  Enabled | ==> *FREE_SOCKET*
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[DFMSrv]:    344 | 0000000000 |   Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    345 | 0000000000 |   Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    346 | 0000000000 |   Enabled | ==> *FREE_SOCKET*
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[DFMSrv]:    363 | 0000000000 |   Enabled | ==> *FREE_SOCKET*
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[DFMSrv]:    371 | 0000000000 |   Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    372 | 0000000000 |   Enabled | ==> *FREE_SOCKET*
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[DFMSrv]:    498 | 0000000000 |   Enabled | ==> *FREE_SOCKET*
[DFMSrv]:    499 | 0000000000 |   Enabled | ==> *FREE_SOCKET*
[SysMsg]: Setting up the Trace Plugging Area (TPA)...
[DFMSrv]: Trace Plugging Area (TPA) init done.
[DFMSrv]: SECOND_GATEWAY Interface: Trace Plugging Area [5Entities]:
[DFMSrv]: PortN#  | InUse | Tracer_PID
[DFMSrv]: ------------+------+----------------
[DFMSrv]:       0 |  No | ==> *FREE_PORT*
[DFMSrv]:       1 |  No | ==> *FREE_PORT*
[DFMSrv]:       2 |  No | ==> *FREE_PORT*
[DFMSrv]:       3 |  No | ==> *FREE_PORT*
[DFMSrv]:       4 |  No | ==> *FREE_PORT*
[DFMKrnl]: Tracing is disabled: trace processes are prohibited,
[DFMKrnl]: external tracer connections will be refused.
[OSInfo]: Type        | SysSize [Bytes]
[OSInfo]: ------------+----------------
[OSInfo]: UCH, SCH    |   1,    1
[OSInfo]: USH, SSH    |   2,    2
[OSInfo]: ULO, SLO    |   8,    8
[OSInfo]: DFL         |   8
[OSInfo]: char        |   1
[OSInfo]: short       |   2
[OSInfo]: int         |   4
[OSInfo]: long        |   8
[OSInfo]: float       |   4
[OSInfo]: double      |   8
[OSInfo]: long double |  16
[OSInfo]: void*       |   8
[OSInfo]: Machine type: Little-Endian.
[OSInfo]: System CLOCKS_PER_SEC=1000000.
[OSInfo]: sysconf(_SC_CLK_TCK)=100.
[OSInfo]: Current UNIX SVR4 IPC limits:
[OSInfo]:  sem: semaphore constants are not available.
[OSInfo]:  shm: shared memory constants are not available.
[OSInfo]: Current POSIX SEMA4 limits:
[OSInfo]:  sem: semaphore constants are not available.
[SysMsg]: Opening PROC logs `PROCs0.log'...
[DFMSrv]: *** PROC logfile is opened at systime Mon Jul 13 11:08:36 2015 ***
[DFMSrv]: PROC logs are in `PROCs0.log'.
[SysMsg]: Organizing an abstract DFM UNIT STRUCTURE in the SHMEM_POOL:
[SysMsg]:   Initializing CPU PROC state array...
[SysMsg]:   Organizing DFM IORBPs...
[SysMsg]:   Collecting system semaphores for the OQ and DB...
[SysMsg]:     SemOQ=20000/20000, SemDBAreas=4800000/4800000.
[SysMsg]:   Organizing DFM OQ...
[SysMsg]:   Organizing DFM DB...
[SysMsg]: Making pipe for msg exchange between PROCs...
[DFMSrv]: Upipe read ID=6. Upipe write ID=7.
[SysMsg]: Creating named pipe for external tasks...
[DFMSrv]: Named FIFO pipe name: /tmp/.BMDFMsrv_npipe
[DFMSrv]: Named FIFO pipe R/W ID=8.
[DFMSrv]: Named FIFO pipe creation done.
[MemPool]: The Shared Memory Pool init done.
[MemPool]: * STATUS OF THE SHARED MEMORY DRIVEN BY THE RE-ENTRANT CODE *
[MemPool]: Shared memory segment ID=111706174.
[MemPool]: SHMEM_POOL_SIZE: 10000000000Bytes (64 BANKS of 156249904 each).
[MemPool]: Shared memory segment has been attached at 0x000000003B9AC000.
[MemPool]: Shared memory segment permissions are: 0660=="rw-rw----".
[MemPool]: Using POSIX sema4 sync instead of SVR4 sema4 sync.
[MemPool]: Red-Black Tree (RBT) node size: 72Bytes.
[MemPool]: Number of reserved RBT-nodes: 13.
[MemPool]:<BANK#: Entities, FirstEntSpaceAfter, Free(Max), Fragmentation.>
[MemPool]: B#0: Ent=2676, FA=2675, Free=152729056(152729056), Frag=0.00%.
[MemPool]: B#1: Ent=2676, FA=2675, Free=152732768(152732768), Frag=0.00%.
[MemPool]: B#2: Ent=2676, FA=2675, Free=152729408(152729408), Frag=0.00%.
[MemPool]: B#3: Ent=2676, FA=2675, Free=152732768(152732768), Frag=0.00%.
[MemPool]: B#4: Ent=2676, FA=2675, Free=152729408(152729408), Frag=0.00%.
[MemPool]: B#5: Ent=2676, FA=2675, Free=152216784(152216784), Frag=0.00%.
[MemPool]: B#6: Ent=2676, FA=2675, Free=152728400(152728400), Frag=0.00%.
[MemPool]: B#7: Ent=2676, FA=2675, Free=152731984(152731984), Frag=0.00%.
[MemPool]: B#8: Ent=2676, FA=2675, Free=152728376(152728376), Frag=0.00%.
[MemPool]: B#9: Ent=2676, FA=2675, Free=152731960(152731960), Frag=0.00%.
[MemPool]: B#10: Ent=2676, FA=2675, Free=152728376(152728376), Frag=0.00%.
[MemPool]: B#11: Ent=2676, FA=2675, Free=152731488(152731488), Frag=0.00%.
[MemPool]: B#12: Ent=2676, FA=2675, Free=152724408(152724408), Frag=0.00%.
[MemPool]: B#13: Ent=2676, FA=2675, Free=152731488(152731488), Frag=0.00%.
[MemPool]: B#14: Ent=2676, FA=2675, Free=152728400(152728400), Frag=0.00%.
[MemPool]: B#15: Ent=2676, FA=2675, Free=152731488(152731488), Frag=0.00%.
[MemPool]: B#16: Ent=1381, FA=1380, Free=968(968), Frag=0.00%.
[MemPool]: B#17: Ent=3971, FA=3970, Free=151218152(151218152), Frag=0.00%.
[MemPool]: B#18: Ent=2676, FA=2675, Free=152727128(152727128), Frag=0.00%.
[MemPool]: B#19: Ent=2676, FA=2675, Free=152730712(152730712), Frag=0.00%.
[MemPool]: B#20: Ent=2676, FA=2675, Free=152727128(152727128), Frag=0.00%.
[MemPool]: B#21: Ent=2676, FA=2675, Free=152730712(152730712), Frag=0.00%.
[MemPool]: B#22: Ent=2676, FA=2675, Free=152727128(152727128), Frag=0.00%.
[MemPool]: B#23: Ent=2676, FA=2675, Free=152730712(152730712), Frag=0.00%.
[MemPool]: B#24: Ent=2676, FA=2675, Free=152727128(152727128), Frag=0.00%.
[MemPool]: B#25: Ent=2676, FA=2675, Free=152730712(152730712), Frag=0.00%.
[MemPool]: B#26: Ent=2676, FA=2675, Free=152727128(152727128), Frag=0.00%.
[MemPool]: B#27: Ent=2676, FA=2675, Free=152730712(152730712), Frag=0.00%.
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[MemPool]: B#28: Ent=2676, FA=2675, Free=152727128(152727128), Frag=0.00%.
[MemPool]: B#29: Ent=2676, FA=2675, Free=152730712(152730712), Frag=0.00%.
[MemPool]: B#30: Ent=2676, FA=2675, Free=152727128(152727128), Frag=0.00%.
[MemPool]: B#31: Ent=2676, FA=2675, Free=152730712(152730712), Frag=0.00%.
[MemPool]: B#32: Ent=2676, FA=2675, Free=152727128(152727128), Frag=0.00%.
[MemPool]: B#33: Ent=2675, FA=2674, Free=152731880(152731880), Frag=0.00%.
[MemPool]: B#34: Ent=2675, FA=2674, Free=152728296(152728296), Frag=0.00%.
[MemPool]: B#35: Ent=2675, FA=2674, Free=152731880(152731880), Frag=0.00%.
[MemPool]: B#36: Ent=2675, FA=2674, Free=152728296(152728296), Frag=0.00%.
[MemPool]: B#37: Ent=2675, FA=2674, Free=152731880(152731880), Frag=0.00%.
[MemPool]: B#38: Ent=2675, FA=2674, Free=152728296(152728296), Frag=0.00%.
[MemPool]: B#39: Ent=2675, FA=2674, Free=152731880(152731880), Frag=0.00%.
[MemPool]: B#40: Ent=2675, FA=2674, Free=152728296(152728296), Frag=0.00%.
[MemPool]: B#41: Ent=2675, FA=2674, Free=152731880(152731880), Frag=0.00%.
[MemPool]: B#42: Ent=2675, FA=2674, Free=152728296(152728296), Frag=0.00%.
[MemPool]: B#43: Ent=2675, FA=2674, Free=152731880(152731880), Frag=0.00%.
[MemPool]: B#44: Ent=2675, FA=2674, Free=152728296(152728296), Frag=0.00%.
[MemPool]: B#45: Ent=2675, FA=2674, Free=152731880(152731880), Frag=0.00%.
[MemPool]: B#46: Ent=2675, FA=2674, Free=152729280(152729280), Frag=0.00%.
[MemPool]: B#47: Ent=2675, FA=2674, Free=152732656(152732656), Frag=0.00%.
[MemPool]: B#48: Ent=2675, FA=2674, Free=152729096(152729096), Frag=0.00%.
[MemPool]: B#49: Ent=2675, FA=2674, Free=152732544(152732544), Frag=0.00%.
[MemPool]: B#50: Ent=2675, FA=2674, Free=152727784(152727784), Frag=0.00%.
[MemPool]: B#51: Ent=2675, FA=2674, Free=146732936(146732936), Frag=0.00%.
[MemPool]: B#52: Ent=2675, FA=2674, Free=144329576(144329576), Frag=0.00%.
[MemPool]: B#53: Ent=2675, FA=2674, Free=152712936(152712936), Frag=0.00%.
[MemPool]: B#54: Ent=2675, FA=2674, Free=151289576(151289576), Frag=0.00%.
[MemPool]: B#55: Ent=2675, FA=2674, Free=147612936(147612936), Frag=0.00%.
[MemPool]: B#56: Ent=2675, FA=2674, Free=152714216(152714216), Frag=0.00%.
[MemPool]: B#57: Ent=2675, FA=2674, Free=152582936(152582936), Frag=0.00%.
[MemPool]: B#58: Ent=2675, FA=2674, Free=152720552(152720552), Frag=0.00%.
[MemPool]: B#59: Ent=2675, FA=2674, Free=152732928(152732928), Frag=0.00%.
[MemPool]: B#60: Ent=2675, FA=2674, Free=152729448(152729448), Frag=0.00%.
[MemPool]: B#61: Ent=2675, FA=2674, Free=152732808(152732808), Frag=0.00%.
[MemPool]: B#62: Ent=2675, FA=2674, Free=152729448(152729448), Frag=0.00%.
[MemPool]: B#63: Ent=2675, FA=2674, Free=152732928(152732928), Frag=0.00%.
[MemPool]: Memory Pool TOTAL:
[MemPool]:   Number of allocated entities: 171233.
[MemPool]:   Number of all/(LazyGarbageCollected) RBT-nodes: 342530/(342530)
.
[MemPool]:   Allocated size: 376511880Bytes.
[MemPool]:   Free space/(LargestFreeBlock): 9598815208/(152732928)Bytes.
[MemPool]:   Fragmentation of holes: 0.00%.
[MemPool]:   Number of extra multicast references: 0.
[DFMKrnl]: The DFM Kernel init done.
[DFMKrnl]: Global parameters of the BM_DFM Kernel:
[DFMKrnl]: Operation Queue (OQ) size: Q_OQ=20000Entities.
[DFMKrnl]: Data Buffer (DB) size: Q_DB=150000Entities.
[DFMKrnl]: I/O Ring Buffer Port (IORBP) size: Q_IORBP=100Entities.
[DFMKrnl]: Number of the IORBPs: N_IORBP=500.
[DFMKrnl]: Number of the main processes (CPU PROCs): N_CPUPROC=32.
[DFMKrnl]: Number of the OQ PROCs: N_OQPROC=32.
[DFMKrnl]: Number of the IORBP PROCs: N_IORBPPROC=32.
[DFMKrnl]: Block size used in OQ search algorithm is 282.
[DFMKrnl]: Size of caches in speculative prediction unit is 5120000Bytes.
[DFMKrnl]: Associative hierarchy of speculative tagging max. 3042320000Bytes
.
[DFMKrnl]: Display stall warnings: STALL_WARNINGS=NO.
[DFMKrnl]: Hard array synchronization: HARD_ARRAY_SYNCHRO=NO.
[DFMKrnl]: I/O synchronization of external task: EXT_IN_OUT_SYNCHRO=YES.
[DFMKrnl]: Compensate ShMem relaxed consistency: RELAXED_CNSTN_SM_MODEL=YES.
[DFMKrnl]: Use SVR4 or POSIX semaphores: POSIX_SEMA4_SYNC=RW+COUNT.
[DFMKrnl]:   SVR4 sema4 is replaced with POSIX sema4 where possible.
[SysMsg]: Closing the freeIPC EMERGENCY CASE file...
[SysMsg]: Invoking startup_callback()...
[SysMsg]: Forking up and handshaking the PROCstat daemon...
pipe[PROCstat]: My PID=18778. SHMEM_POOL attached. Init done. (VERSION_BMDFM
SYS: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux RedHatELS62VM 2.6
.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (Compi
led by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit L
SB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared lib
s), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:15:16 CET 2015"
.) (Started at systime Mon Jul 13 11:08:37 2015.)
[DFMSrv]: Fork for the PROCstat daemon done.
[SysMsg]: Forking up and handshaking the CPU PROC daemons...
pipe[CPUPROC#2]: My PID=18780, tID=18782. SHMEM_POOL attached. TermCap init
done. FastLisp independent micro-kernel init done. Address cross-reference t
able is changed. All inits done. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5
.9.9.".) (Compiled on: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SM
P Thu Mar 29 11:46:40 EDT 2012 x86_64".) (Compiled by: "gcc version 4.4.6 20
110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, versio
n 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, str
ipped] at systime Fri Mar 13 21:15:17 CET 2015".) (Started at systime Mon Ju
l 13 11:08:37 2015.)
pipe[CPUPROC#4]: My PID=18780, tID=18784. SHMEM_POOL attached. TermCap init
done. FastLisp independent micro-kernel init done. Address cross-reference t
able is changed. All inits done. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5
.9.9.".) (Compiled on: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SM
P Thu Mar 29 11:46:40 EDT 2012 x86_64".) (Compiled by: "gcc version 4.4.6 20
110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, versio
n 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, str
ipped] at systime Fri Mar 13 21:15:17 CET 2015".) (Started at systime Mon Ju
l 13 11:08:37 2015.)
pipe[CPUPROC#1]: My PID=18780, tID=18781. SHMEM_POOL attached. TermCap init
done. FastLisp independent micro-kernel init done. Address cross-reference t
able is changed. All inits done. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5
.9.9.".) (Compiled on: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SM
P Thu Mar 29 11:46:40 EDT 2012 x86_64".) (Compiled by: "gcc version 4.4.6 20
110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, versio
n 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, str
ipped] at systime Fri Mar 13 21:15:17 CET 2015".) (Started at systime Mon Ju
l 13 11:08:37 2015.)
pipe[CPUPROC#3]: My PID=18780, tID=18783. SHMEM_POOL attached. TermCap init
done. FastLisp independent micro-kernel init done. Address cross-reference t
able is changed. All inits done. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5
.9.9.".) (Compiled on: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SM
P Thu Mar 29 11:46:40 EDT 2012 x86_64".) (Compiled by: "gcc version 4.4.6 20
110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, versio
n 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, str
ipped] at systime Fri Mar 13 21:15:17 CET 2015".) (Started at systime Mon Ju
l 13 11:08:37 2015.)
pipe[CPUPROC#5]: My PID=18780, tID=18785. SHMEM_POOL attached. TermCap init
done. FastLisp independent micro-kernel init done. Address cross-reference t
able is changed. All inits done. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5
.9.9.".) (Compiled on: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SM
P Thu Mar 29 11:46:40 EDT 2012 x86_64".) (Compiled by: "gcc version 4.4.6 20
110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, versio
n 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, str
ipped] at systime Fri Mar 13 21:15:17 CET 2015".) (Started at systime Mon Ju
l 13 11:08:37 2015.)
pipe[CPUPROC#6]: My PID=18780, tID=18786. SHMEM_POOL attached. TermCap init
done. FastLisp independent micro-kernel init done. Address cross-reference t

able is changed. All inits done. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5
.9.9.".) (Compiled on: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SM
P Thu Mar 29 11:46:40 EDT 2012 x86_64".) (Compiled by: "gcc version 4.4.6 20
110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, versio
n 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, str
ipped] at systime Fri Mar 13 21:15:17 CET 2015".) (Started at systime Mon Ju
l 13 11:08:37 2015.)
pipe[CPUPROC#7]: My PID=18780, tID=18787. SHMEM_POOL attached. TermCap init
done. FastLisp independent micro-kernel init done. Address cross-reference t
able is changed. All inits done. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5
.9.9.".) (Compiled on: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SM
P Thu Mar 29 11:46:40 EDT 2012 x86_64".) (Compiled by: "gcc version 4.4.6 20
110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, versio
n 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, str
ipped] at systime Fri Mar 13 21:15:17 CET 2015".) (Started at systime Mon Ju
l 13 11:08:37 2015.)
pipe[CPUPROC#8]: My PID=18780, tID=18788. SHMEM_POOL attached. TermCap init
done. FastLisp independent micro-kernel init done. Address cross-reference t
able is changed. All inits done. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5
.9.9.".) (Compiled on: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SM
P Thu Mar 29 11:46:40 EDT 2012 x86_64".) (Compiled by: "gcc version 4.4.6 20
110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, versio
n 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, str
ipped] at systime Fri Mar 13 21:15:17 CET 2015".) (Started at systime Mon Ju
l 13 11:08:37 2015.)
pipe[CPUPROC#23]: My PID=18780, tID=18803. SHMEM_POOL attached. TermCap init
 done. FastLisp independent micro-kernel init done. Address cross-reference
table is changed. All inits done. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V
5.9.9.".) (Compiled on: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 S
MP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (Compiled by: "gcc version 4.4.6 2
0110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, versi
on 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, st
ripped] at systime Fri Mar 13 21:15:17 CET 2015".) (Started at systime Mon J
ul 13 11:08:37 2015.)
pipe[CPUPROC#18]: My PID=18780, tID=18798. SHMEM_POOL attached. TermCap init
 done. FastLisp independent micro-kernel init done. Address cross-reference
table is changed. All inits done. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V
5.9.9.".) (Compiled on: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 S
MP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (Compiled by: "gcc version 4.4.6 2
0110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, versi
on 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, st
ripped] at systime Fri Mar 13 21:15:17 CET 2015".) (Started at systime Mon J
ul 13 11:08:37 2015.)
pipe[CPUPROC#17]: My PID=18780, tID=18797. SHMEM_POOL attached. TermCap init
 done. FastLisp independent micro-kernel init done. Address cross-reference
table is changed. All inits done. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V
5.9.9.".) (Compiled on: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 S
MP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (Compiled by: "gcc version 4.4.6 2
0110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, versi
on 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, st
ripped] at systime Fri Mar 13 21:15:17 CET 2015".) (Started at systime Mon J
ul 13 11:08:37 2015.)
pipe[CPUPROC#21]: My PID=18780, tID=18801. SHMEM_POOL attached. TermCap init
 done. FastLisp independent micro-kernel init done. Address cross-reference
table is changed. All inits done. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V
5.9.9.".) (Compiled on: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 S
MP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (Compiled by: "gcc version 4.4.6 2
0110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, versi
on 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, st
ripped] at systime Fri Mar 13 21:15:17 CET 2015".) (Started at systime Mon J
ul 13 11:08:37 2015.)
pipe[CPUPROC#14]: My PID=18780, tID=18794. SHMEM_POOL attached. TermCap init
 done. FastLisp independent micro-kernel init done. Address cross-reference
table is changed. All inits done. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V
5.9.9.".) (Compiled on: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 S
MP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (Compiled by: "gcc version 4.4.6 2
0110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, versi
on 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, st
ripped] at systime Fri Mar 13 21:15:17 CET 2015".) (Started at systime Mon J
ul 13 11:08:37 2015.)
pipe[CPUPROC#24]: My PID=18780, tID=18804. SHMEM_POOL attached. TermCap init
 done. FastLisp independent micro-kernel init done. Address cross-reference
table is changed. All inits done. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V
5.9.9.".) (Compiled on: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 S
MP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (Compiled by: "gcc version 4.4.6 2
0110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, versi
on 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, st
ripped] at systime Fri Mar 13 21:15:17 CET 2015".) (Started at systime Mon J
ul 13 11:08:37 2015.)
pipe[CPUPROC#12]: My PID=18780, tID=18792. SHMEM_POOL attached. TermCap init
 done. FastLisp independent micro-kernel init done. Address cross-reference
table is changed. All inits done. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V
5.9.9.".) (Compiled on: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 S
MP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (Compiled by: "gcc version 4.4.6 2
0110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, versi
on 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, st
ripped] at systime Fri Mar 13 21:15:17 CET 2015".) (Started at systime Mon J
ul 13 11:08:37 2015.)
pipe[CPUPROC#13]: My PID=18780, tID=18793. SHMEM_POOL attached. TermCap init
 done. FastLisp independent micro-kernel init done. Address cross-reference
table is changed. All inits done. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V
5.9.9.".) (Compiled on: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 S
MP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (Compiled by: "gcc version 4.4.6 2
0110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, versi
on 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, st
ripped] at systime Fri Mar 13 21:15:17 CET 2015".) (Started at systime Mon J
ul 13 11:08:37 2015.)
pipe[CPUPROC#20]: My PID=18780, tID=18800. SHMEM_POOL attached. TermCap init
 done. FastLisp independent micro-kernel init done. Address cross-reference
table is changed. All inits done. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V
5.9.9.".) (Compiled on: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 S
MP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (Compiled by: "gcc version 4.4.6 2
0110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, versi
on 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, st
ripped] at systime Fri Mar 13 21:15:17 CET 2015".) (Started at systime Mon J
ul 13 11:08:37 2015.)
pipe[CPUPROC#19]: My PID=18780, tID=18799. SHMEM_POOL attached. TermCap init
 done. FastLisp independent micro-kernel init done. Address cross-reference
table is changed. All inits done. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V
5.9.9.".) (Compiled on: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 S
MP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (Compiled by: "gcc version 4.4.6 2
0110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, versi
on 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, st
ripped] at systime Fri Mar 13 21:15:17 CET 2015".) (Started at systime Mon J
ul 13 11:08:37 2015.)
pipe[CPUPROC#26]: My PID=18780, tID=18806. SHMEM_POOL attached. TermCap init
 done. FastLisp independent micro-kernel init done. Address cross-reference
table is changed. All inits done. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V
5.9.9.".) (Compiled on: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 S
MP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (Compiled by: "gcc version 4.4.6 2
0110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, versi
on 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, st

ripped] at systime Fri Mar 13 21:15:17 CET 2015".) (Started at systime Mon J
ul 13 11:08:37 2015.)
pipe[CPUPROC#9]: My PID=18780, tID=18789. SHMEM_POOL attached. TermCap init
done. FastLisp independent micro-kernel init done. Address cross-reference t
able is changed. All inits done. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5
.9.9.".) (Compiled on: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SM
P Thu Mar 29 11:46:40 EDT 2012 x86_64".) (Compiled by: "gcc version 4.4.6 20
110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, versio
n 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, str
ipped] at systime Fri Mar 13 21:15:17 CET 2015".) (Started at systime Mon Ju
l 13 11:08:37 2015.)
pipe[CPUPROC#22]: My PID=18780, tID=18802. SHMEM_POOL attached. TermCap init
done. FastLisp independent micro-kernel init done. Address cross-reference
table is changed. All inits done. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V
5.9.9.".) (Compiled on: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 S
MP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (Compiled by: "gcc version 4.4.6 2
0110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, versi
on 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, st
ripped] at systime Fri Mar 13 21:15:17 CET 2015".) (Started at systime Mon J
ul 13 11:08:37 2015.)
pipe[CPUPROC#15]: My PID=18780, tID=18795. SHMEM_POOL attached. TermCap init
done. FastLisp independent micro-kernel init done. Address cross-reference
table is changed. All inits done. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V
5.9.9.".) (Compiled on: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 S
MP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (Compiled by: "gcc version 4.4.6 2
0110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, versi
on 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, st
ripped] at systime Fri Mar 13 21:15:17 CET 2015".) (Started at systime Mon J
ul 13 11:08:37 2015.)
pipe[CPUPROC#10]: My PID=18780, tID=18790. SHMEM_POOL attached. TermCap init
done. FastLisp independent micro-kernel init done. Address cross-reference
table is changed. All inits done. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V
5.9.9.".) (Compiled on: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 S
MP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (Compiled by: "gcc version 4.4.6 2
0110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, versi
on 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, st
ripped] at systime Fri Mar 13 21:15:17 CET 2015".) (Started at systime Mon J
ul 13 11:08:37 2015.)
pipe[CPUPROC#25]: My PID=18780, tID=18805. SHMEM_POOL attached. TermCap init
done. FastLisp independent micro-kernel init done. Address cross-reference
table is changed. All inits done. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V
5.9.9.".) (Compiled on: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 S
MP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (Compiled by: "gcc version 4.4.6 2
0110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, versi
on 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, st
ripped] at systime Fri Mar 13 21:15:17 CET 2015".) (Started at systime Mon J
ul 13 11:08:37 2015.)
pipe[CPUPROC#11]: My PID=18780, tID=18791. SHMEM_POOL attached. TermCap init
done. FastLisp independent micro-kernel init done. Address cross-reference
table is changed. All inits done. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V
5.9.9.".) (Compiled on: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 S
MP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (Compiled by: "gcc version 4.4.6 2
0110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, versi
on 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, st
ripped] at systime Fri Mar 13 21:15:17 CET 2015".) (Started at systime Mon J
ul 13 11:08:37 2015.)
pipe[CPUPROC#16]: My PID=18780, tID=18796. SHMEM_POOL attached. TermCap init
done. FastLisp independent micro-kernel init done. Address cross-reference
table is changed. All inits done. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V
5.9.9.".) (Compiled on: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 S
MP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (Compiled by: "gcc version 4.4.6 2
0110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, versi
on 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, st
ripped] at systime Fri Mar 13 21:15:17 CET 2015".) (Started at systime Mon J
ul 13 11:08:37 2015.)
pipe[CPUPROC#27]: My PID=18780, tID=18807. SHMEM_POOL attached. TermCap init
done. FastLisp independent micro-kernel init done. Address cross-reference
table is changed. All inits done. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V
5.9.9.".) (Compiled on: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 S
MP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (Compiled by: "gcc version 4.4.6 2
0110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, versi
on 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, st
ripped] at systime Fri Mar 13 21:15:17 CET 2015".) (Started at systime Mon J
ul 13 11:08:37 2015.)
pipe[CPUPROC#28]: My PID=18780, tID=18808. SHMEM_POOL attached. TermCap init
done. FastLisp independent micro-kernel init done. Address cross-reference
table is changed. All inits done. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V
5.9.9.".) (Compiled on: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 S
MP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (Compiled by: "gcc version 4.4.6 2
0110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, versi
on 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, st
ripped] at systime Fri Mar 13 21:15:17 CET 2015".) (Started at systime Mon J
ul 13 11:08:37 2015.)
pipe[CPUPROC#29]: My PID=18780, tID=18809. SHMEM_POOL attached. TermCap init
done. FastLisp independent micro-kernel init done. Address cross-reference
table is changed. All inits done. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V
5.9.9.".) (Compiled on: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 S
MP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (Compiled by: "gcc version 4.4.6 2
0110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, versi
on 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, st
ripped] at systime Fri Mar 13 21:15:17 CET 2015".) (Started at systime Mon J
ul 13 11:08:37 2015.)
pipe[CPUPROC#30]: My PID=18780, tID=18810. SHMEM_POOL attached. TermCap init
done. FastLisp independent micro-kernel init done. Address cross-reference
table is changed. All inits done. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V
5.9.9.".) (Compiled on: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 S
MP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (Compiled by: "gcc version 4.4.6 2
0110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, versi
on 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, st
ripped] at systime Fri Mar 13 21:15:17 CET 2015".) (Started at systime Mon J
ul 13 11:08:37 2015.)
pipe[CPUPROC#31]: My PID=18780, tID=18811. SHMEM_POOL attached. TermCap init
done. FastLisp independent micro-kernel init done. Address cross-reference
table is changed. All inits done. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V
5.9.9.".) (Compiled on: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 S
MP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (Compiled by: "gcc version 4.4.6 2
0110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, versi
on 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, st
ripped] at systime Fri Mar 13 21:15:17 CET 2015".) (Started at systime Mon J
ul 13 11:08:37 2015.)
pipe[CPUPROC#0]: My PID=18780, tID=18780. SHMEM_POOL attached. TermCap init
done. FastLisp independent micro-kernel init done. CPU PROCs GLOBFUNC set is
justified, compiled, linked and exported. Address cross-reference table is
changed. All inits done. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".)
(Compiled on: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Ma
r 29 11:46:40 EDT 2012 x86_64".) (Compiled by: "gcc version 4.4.6 20110731 (
Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYS
V), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, stripped] a
t systime Fri Mar 13 21:15:17 CET 2015".) (Started at systime Mon Jul 13 11:
08:37 2015.)
[DFMSrv]: Fork for the CPU PROC daemons done.
[SysMsg]: Forking up and handshaking the OQ PROC daemons...

pipe[OQPROC#3]: My PID=18812, tID=18815. SHMEM_POOL attached. Init done. (VE
RSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux RedHat
ELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_6
4".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [E
LF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses
shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:15:2
3 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[OQPROC#1]: My PID=18812, tID=18813. SHMEM_POOL attached. Init done. (VE
RSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux RedHat
ELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_6
4".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [E
LF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses
shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:15:2
3 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[OQPROC#4]: My PID=18812, tID=18816. SHMEM_POOL attached. Init done. (VE
RSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux RedHat
ELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_6
4".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [E
LF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses
shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:15:2
3 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[OQPROC#2]: My PID=18812, tID=18814. SHMEM_POOL attached. Init done. (VE
RSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux RedHat
ELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_6
4".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [E
LF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses
shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:15:2
3 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[OQPROC#5]: My PID=18812, tID=18817. SHMEM_POOL attached. Init done. (VE
RSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux RedHat
ELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_6
4".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [E
LF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses
shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:15:2
3 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[OQPROC#8]: My PID=18812, tID=18821. SHMEM_POOL attached. Init done. (VE
RSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux RedHat
ELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_6
4".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [E
LF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses
shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:15:2
3 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[OQPROC#7]: My PID=18812, tID=18820. SHMEM_POOL attached. Init done. (VE
RSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux RedHat
ELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_6
4".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [E
LF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses
shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:15:2
3 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[OQPROC#6]: My PID=18812, tID=18818. SHMEM_POOL attached. Init done. (VE
RSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux RedHat
ELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_6
4".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [E
LF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses
shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:15:2
3 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[OQPROC#9]: My PID=18812, tID=18822. SHMEM_POOL attached. Init done. (VE
RSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux RedHat
ELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_6
4".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [E
LF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses
shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:15:2
3 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[OQPROC#10]: My PID=18812, tID=18823. SHMEM_POOL attached. Init done. (V
ERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux RedHa
tELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_
64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [
ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (use
s shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:15:
23 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[OQPROC#11]: My PID=18812, tID=18824. SHMEM_POOL attached. Init done. (V
ERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux RedHa
tELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_
64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [
ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (use
s shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:15:
23 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[OQPROC#12]: My PID=18812, tID=18825. SHMEM_POOL attached. Init done. (V
ERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux RedHa
tELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_
64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [
ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (use
s shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:15:
23 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[OQPROC#13]: My PID=18812, tID=18826. SHMEM_POOL attached. Init done. (V
ERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux RedHa
tELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_
64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [
ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (use
s shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:15:
23 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[OQPROC#14]: My PID=18812, tID=18827. SHMEM_POOL attached. Init done. (V
ERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux RedHa
tELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_
64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [
ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (use
s shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:15:
23 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[OQPROC#15]: My PID=18812, tID=18828. SHMEM_POOL attached. Init done. (V
ERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux RedHa
tELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_
64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [
ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (use
s shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:15:
23 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[OQPROC#16]: My PID=18812, tID=18829. SHMEM_POOL attached. Init done. (V
ERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux RedHa
tELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_
64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [
ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (use
s shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:15:
23 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[OQPROC#17]: My PID=18812, tID=18830. SHMEM_POOL attached. Init done. (V
ERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux RedHa
tELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_
64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [
ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (use
s shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:15:
23 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[OQPROC#18]: My PID=18812, tID=18831. SHMEM_POOL attached. Init done. (V
ERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux RedHa
tELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_

64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [
ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (use
s shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:15:
23 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[OQPROC#19]: My PID=18812, tID=18832. SHMEM_POOL attached. Init done. (V
ERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux RedHa
tELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_
64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [
ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (use
s shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:15:
23 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[OQPROC#20]: My PID=18812, tID=18833. SHMEM_POOL attached. Init done. (V
ERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux RedHa
tELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_
64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [
ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (use
s shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:15:
23 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[OQPROC#21]: My PID=18812, tID=18834. SHMEM_POOL attached. Init done. (V
ERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux RedHa
tELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_
64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [
ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (use
s shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:15:
23 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[OQPROC#22]: My PID=18812, tID=18835. SHMEM_POOL attached. Init done. (V
ERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux RedHa
tELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_
64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [
ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (use
s shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:15:
23 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[OQPROC#24]: My PID=18812, tID=18837. SHMEM_POOL attached. Init done. (V
ERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux RedHa
tELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_
64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [
ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (use
s shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:15:
23 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[OQPROC#23]: My PID=18812, tID=18836. SHMEM_POOL attached. Init done. (V
ERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux RedHa
tELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_
64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [
ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (use
s shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:15:
23 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[OQPROC#25]: My PID=18812, tID=18838. SHMEM_POOL attached. Init done. (V
ERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux RedHa
tELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_
64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [
ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (use
s shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:15:
23 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[OQPROC#26]: My PID=18812, tID=18839. SHMEM_POOL attached. Init done. (V
ERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux RedHa
tELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_
64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [
ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (use
s shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:15:
23 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[OQPROC#27]: My PID=18812, tID=18840. SHMEM_POOL attached. Init done. (V
ERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux RedHa
tELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_
64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [
ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (use
s shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:15:
23 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[OQPROC#29]: My PID=18812, tID=18842. SHMEM_POOL attached. Init done. (V
ERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux RedHa
tELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_
64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [
ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (use
s shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:15:
23 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[OQPROC#0]: My PID=18812, tID=18812. SHMEM_POOL attached. Init done. (VE
RSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux RedHat
ELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_6
4".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [E
LF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses
 shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:15:2
3 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[OQPROC#30]: My PID=18812, tID=18843. SHMEM_POOL attached. Init done. (V
ERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux RedHa
tELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_
64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [
ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (use
s shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:15:
23 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[OQPROC#31]: My PID=18812, tID=18844. SHMEM_POOL attached. Init done. (V
ERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux RedHa
tELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_
64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [
ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (use
s shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:15:
23 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[OQPROC#28]: My PID=18812, tID=18841. SHMEM_POOL attached. Init done. (V
ERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux RedHa
tELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_
64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [
ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (use
s shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:15:
23 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
[DFMSrv]: Fork for the OQ PROC daemons done.
[SysMsg]: Forking up and handshaking the IORBP PROC daemons...
pipe[IORBPPROC#1]: My PID=18845, tID=18847. SHMEM_POOL attached. Init done.
(VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux Red
HatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x8
6_64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as
 [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (u
ses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:1
5:24 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[IORBPPROC#4]: My PID=18845, tID=18849. SHMEM_POOL attached. Init done.
(VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux Red
HatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x8
6_64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as
 [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (u
ses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:1
5:24 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[IORBPPROC#5]: My PID=18845, tID=18850. SHMEM_POOL attached. Init done.
(VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux Red
HatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x8
6_64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as

[ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (u
ses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:1
5:24 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[IORBPPROC#1]: My PID=18845, tID=18846. SHMEM_POOL attached. Init done.
(VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux Red
HatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x8
6_64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as
 [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (u
ses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:1
5:24 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[IORBPPROC#3]: My PID=18845, tID=18848. SHMEM_POOL attached. Init done.
(VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux Red
HatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x8
6_64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as
 [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (u
ses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:1
5:24 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[IORBPPROC#6]: My PID=18845, tID=18851. SHMEM_POOL attached. Init done.
(VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux Red
HatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x8
6_64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as
 [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (u
ses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:1
5:24 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[IORBPPROC#7]: My PID=18845, tID=18852. SHMEM_POOL attached. Init done.
(VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux Red
HatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x8
6_64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as
 [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (u
ses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:1
5:24 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[IORBPPROC#8]: My PID=18845, tID=18853. SHMEM_POOL attached. Init done.
(VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux Red
HatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x8
6_64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as
 [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (u
ses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:1
5:24 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[IORBPPROC#9]: My PID=18845, tID=18854. SHMEM_POOL attached. Init done.
(VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux Red
HatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x8
6_64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as
 [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (u
ses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:1
5:24 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[IORBPPROC#10]: My PID=18845, tID=18855. SHMEM_POOL attached. Init done.
(VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux Re
dHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x
86_64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) a
s [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (
uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:
15:24 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[IORBPPROC#11]: My PID=18845, tID=18856. SHMEM_POOL attached. Init done.
(VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux Re
dHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x
86_64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) a
s [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (
uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:
15:24 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[IORBPPROC#12]: My PID=18845, tID=18857. SHMEM_POOL attached. Init done.
(VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux Re
dHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x
86_64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) a
s [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (
uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:
15:24 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[IORBPPROC#13]: My PID=18845, tID=18858. SHMEM_POOL attached. Init done.
(VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux Re
dHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x
86_64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) a
s [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (
uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:
15:24 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[IORBPPROC#14]: My PID=18845, tID=18859. SHMEM_POOL attached. Init done.
(VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux Re
dHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x
86_64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) a
s [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (
uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:
15:24 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[IORBPPROC#15]: My PID=18845, tID=18860. SHMEM_POOL attached. Init done.
(VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux Re
dHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x
86_64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) a
s [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (
uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:
15:24 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[IORBPPROC#16]: My PID=18845, tID=18861. SHMEM_POOL attached. Init done.
(VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux Re
dHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x
86_64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) a
s [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (
uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:
15:24 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[IORBPPROC#17]: My PID=18845, tID=18862. SHMEM_POOL attached. Init done.
(VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux Re
dHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x
86_64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) a
s [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (
uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:
15:24 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[IORBPPROC#18]: My PID=18845, tID=18863. SHMEM_POOL attached. Init done.
(VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux Re
dHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x
86_64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) a
s [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (
uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:
15:24 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[IORBPPROC#19]: My PID=18845, tID=18864. SHMEM_POOL attached. Init done.
(VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux Re
dHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x
86_64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) a
s [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (
uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:
15:24 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[IORBPPROC#20]: My PID=18845, tID=18865. SHMEM_POOL attached. Init done.
(VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux Re
dHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x
86_64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) a
s [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (
uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:
15:24 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)

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pipe[IORBPPROC#21]: My PID=18845, tID=18866. SHMEM_POOL attached. Init done.
  (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux Re
dHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x
86_64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) a
s [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (
uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:
15:24 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[IORBPPROC#22]: My PID=18845, tID=18867. SHMEM_POOL attached. Init done.
  (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux Re
dHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x
86_64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) a
s [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (
uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:
15:24 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[IORBPPROC#23]: My PID=18845, tID=18868. SHMEM_POOL attached. Init done.
  (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux Re
dHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x
86_64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) a
s [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (
uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:
15:24 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[IORBPPROC#24]: My PID=18845, tID=18869. SHMEM_POOL attached. Init done.
  (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux Re
dHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x
86_64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) a
s [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (
uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:
15:24 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[IORBPPROC#25]: My PID=18845, tID=18870. SHMEM_POOL attached. Init done.
  (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux Re
dHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x
86_64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) a
s [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (
uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:
15:24 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[IORBPPROC#26]: My PID=18845, tID=18871. SHMEM_POOL attached. Init done.
  (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux Re
dHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x
86_64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) a
s [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (
uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:
15:24 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[IORBPPROC#27]: My PID=18845, tID=18872. SHMEM_POOL attached. Init done.
  (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux Re
dHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x
86_64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) a
s [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (
uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:
15:24 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[IORBPPROC#28]: My PID=18845, tID=18873. SHMEM_POOL attached. Init done.
  (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux Re
dHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x
86_64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) a
s [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (
uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:
15:24 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[IORBPPROC#29]: My PID=18845, tID=18874. SHMEM_POOL attached. Init done.
  (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux Re
dHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x
86_64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) a
s [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (
uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:
15:24 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[IORBPPROC#0]: My PID=18845, tID=18845. SHMEM_POOL attached. Init done.
  (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux Red
HatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x8
6_64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as
 [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (u
ses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:1
5:24 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[IORBPPROC#30]: My PID=18845, tID=18875. SHMEM_POOL attached. Init done.
  (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux Re
dHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x
86_64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) a
s [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (
uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:
15:24 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
pipe[IORBPPROC#31]: My PID=18845, tID=18876. SHMEM_POOL attached. Init done.
  (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (Compiled on: "Linux Re
dHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x
86_64".) (Compiled by: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) a
s [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (
uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:
15:24 CET 2015".) (Started at systime Mon Jul 13 11:08:37 2015.)
[DFMSrv]: Fork for the IORBP PROC daemons done.
[SysMsg]: Organizing SmartHistory for the BM_DFM Server Console...
[SmartHistory]: Init done.
[SysMsg]: Creating file for external connections...
[DFMSrv]: File name: /tmp/.BMDFMsrv
[DFMSrv]: File contents: BMDFMsrv 111706174 999997440 2 8500012624 865625925
6
[DFMSrv]: File creation done.
[DFMSrv]: The DFM Server init done.
[DFMSrv]: PIDs of the BM_DFM processes:
```

[DFMSrv]: N#	CPUPROCs	OQPROCs	IORBPPROCs	PROCstat
[DFMSrv]: 0	18780	18812	18845	18778
[DFMSrv]: 1	t18781	t18813	t18846	
[DFMSrv]: 2	t18782	t18814	t18847	
[DFMSrv]: 3	t18783	t18815	t18848	
[DFMSrv]: 4	t18784	t18816	t18849	
[DFMSrv]: 5	t18785	t18817	t18850	
[DFMSrv]: 6	t18786	t18818	t18851	
[DFMSrv]: 7	t18787	t18820	t18852	
[DFMSrv]: 8	t18788	t18821	t18853	
[DFMSrv]: 9	t18789	t18822	t18854	
[DFMSrv]: 10	t18790	t18823	t18855	
[DFMSrv]: 11	t18791	t18824	t18856	
[DFMSrv]: 12	t18792	t18825	t18857	
[DFMSrv]: 13	t18793	t18826	t18858	
[DFMSrv]: 14	t18794	t18827	t18859	
[DFMSrv]: 15	t18795	t18828	t18860	
[DFMSrv]: 16	t18796	t18829	t18861	
[DFMSrv]: 17	t18797	t18830	t18862	
[DFMSrv]: 18	t18798	t18831	t18863	
[DFMSrv]: 19	t18799	t18832	t18864	
[DFMSrv]: 20	t18800	t18833	t18865	
[DFMSrv]: 21	t18801	t18834	t18866	
[DFMSrv]: 22	t18802	t18835	t18867	
[DFMSrv]: 23	t18803	t18836	t18868	
[DFMSrv]: 24	t18804	t18837	t18869	
[DFMSrv]: 25	t18805	t18838	t18870	
[DFMSrv]: 26	t18806	t18839	t18871	
[DFMSrv]: 27	t18807	t18840	t18872	
[DFMSrv]: 28	t18808	t18841	t18873	
[DFMSrv]: 29	t18809	t18842	t18874	
[DFMSrv]: 30	t18810	t18843	t18875	
[DFMSrv]: 31	t18811	t18844	t18876	

```
[DFMSrv]: CPU PROC is multithreaded: CPUPROC_MTHREAD=YES.
[DFMSrv]: OQ PROC is multithreaded: OQPROC_MTHREAD=YES.
[DFMSrv]: IORBP PROC is multithreaded: IORBPPROC_MTHREAD=YES.
[DFMSrv]: BMDFMldr is multithreaded: BMDFMLDR_MTHREAD=YES.
[DFMSrv]: Global parameters of the BM_DFM Server:
[DFMSrv]: AGGRESSIVE compilation: SPECULATIVE_RISC_ARCH = 1(yes).
[DFMSrv]: Own system SHM_SEMAPHORE: REENTERANT_SHMEM_POOL = 1(yes).
[DFMSrv]: PID of the BM_DFM Server is 18746.
[DFMSrv]: Number of SVR4 semaphores per group is 250.
[DFMSrv]: Maximal SVR4/POSIX semaphore value is 2147483647.
[DFMSrv]: ShMemPool mount address (0=auto): SHMEM_POOL_MNTADDR=999999999.
[DFMSrv]: ShMemPool size: SHMEM_POOL_SIZE=10000000000Bytes.
[DFMSrv]: Number of ShMemPool banks: SHMEM_POOL_BANKS=64Banks.
[DFMSrv]: ShMemPool and sema4 permissions are: SHMEM_POOL_PERMS=432.
[DFMSrv]:   (0660=="rw-rw----").
[DFMSrv]: Array block size: ARRAYBLOCK_SIZE=32Entities.
[DFMSrv]: OQ function argument count: OQ_FUNC_ARG_COUNT=32Entities.
[DFMSrv]: Time to scan DFM for statistic: T_STATISTIC=1Second.
[DFMSrv]: Max number of OQ&DB semaphores (0=unlim): OQ_DB_SEM_LIMIT=0.
[DFMSrv]: Number of the Trace Ports (TPs): N_TRACEPORT=5.
[DFMSrv]: Heartbeats for the CPU, OQ && IORBP PROCs: PROC_HEARTBEATS=YES.
[DFMSrv]: Detection of dataflow stall hazards: DFSTLHAZARD_DETECT=YES.
[DFMSrv]: Allow dropping nonproductive instructions: ALLOW_DROP_NONPROD=NO.
[DFMSrv]: Server console logs are enabled.
[DFMSrv]: Logs are in `BMDFMsrv0.log'.
[DFMSrv]: Keeping 10 old logfiles (10000000000Bytes each).
[DFMSrv]: Registration logs for the CPU && IORBP PROCs: PROC_CPU_LOGS=YES.
[DFMSrv]: PROC logs are in `PROCs0.log'.
[DFMSrv]: Keeping 1 old PROC logfile (10000000000Bytes).
[DFMSrv]: Runtime ErrCode for `ShMemPool space exhausted' is 252.
[DFMSrv]: Runtime ErrCode for `Dataflow stall hazard' is 253.
[DFMSrv]: Signal to reset/get used CPU time in child PROCs is 10 (irq).
[DFMSrv]: Signal to unhook child PROCs out of a semaphore is 12 (irq).
[DFMSrv]: Msg PROC unnamed pipe R/W IDs: rID=6, wID=7.
[DFMSrv]: External task named pipe `/tmp/.BMDFMsrv_npipe' R/W ID=8.
[DFMSrv]: Common Semaphore Array:
```

[DFMSrv]: N#	Sema4 Description	SemVal
[DFMSrv]: 0	`PROCs blocking' semaphore	1
[DFMSrv]: 1	`Message pipe' semaphore	1
[DFMSrv]: 2	`Message npipe' semaphore	1
[DFMSrv]: 3	`CPU logs' semaphore	1
[DFMSrv]: 4	`Task Connection Zone' semaphore	1
[DFMSrv]: 5	`Trace Plugging Area' semaphore	1
[DFMSrv]: 6	`Used IORBPs entities' semaphore	0
[DFMSrv]: 7	`Free DB entities' semaphore	500
[DFMSrv]:	`Auxiliary guard' semaphore	1
[DFMSrv]: 8	`Free OQ entities' semaphore	1000
[DFMSrv]:	`Auxiliary guard' semaphore	1
[DFMSrv]: 9	`Changes fix' semaphore	0
[DFMSrv]: A	`CPU PROCs awaker' semaphore	0
[DFMSrv]: B	`OQ PROCs awaker' semaphore	0

```
[DFMSrv]: `OQ PROCs to CPU PROCs' Communication:
[DFMSrv]: (BlkSemVals 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
 1 1 1 1) (RdSemVals 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
 0 0 0 0)
[DFMSrv]: `IORBP PROCs to CPU PROCs' Communication:
[DFMSrv]: (BlkSemVals 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
 1 1 1 1) (RdSemVals 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
 0 0 0 0)
[DFMSrv]: `CPU PROCs to OQ PROCs' Communication:
[DFMSrv]: (BlkSemVals 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
 1 1 1 1) (RdSemVals 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
 0 0 0 0)
[DFMSrv]: `IORBP PROCs to OQ PROCs' Communication:
[DFMSrv]: (BlkSemVals 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
 1 1 1 1) (WrSemVals 20000 20000 20000 20000 20000 20000 20000 20000 20000
 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 200
00 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000)
[DFMSrv]: `OQ Seek Hashing Buffer' Semaphore Array:
[DFMSrv]: (BlkSemVals 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1)
[DFMSrv]: TCZ Semaphore Array:
```

[DFMSrv]: N#	Sema4 Meaning	SemVal
[DFMSrv]: 0	Free IORBP entities	100
[DFMSrv]:	DB Loader queue blocking	1
[DFMSrv]:	DB Loader queue stir-up	0
[DFMSrv]:	DB Listener queue blocking	1 1 1 1 1
[DFMSrv]:		5x...
[DFMSrv]:		1 1
[DFMSrv]:	DB Listener queue stir-up	0
[DFMSrv]:	Asynchronous heap blocking	1
[DFMSrv]:	Queue of busy I/O: EntNumb	0
[DFMSrv]:	Queue of busy I/O: ReadBlk	1
[DFMSrv]: 1	Free IORBP entities	100
[DFMSrv]:	DB Loader queue blocking	1
[DFMSrv]:	DB Loader queue stir-up	0
[DFMSrv]:	DB Listener queue blocking	1 1 1 1 1
[DFMSrv]:		5x...
[DFMSrv]:		1 1
[DFMSrv]:	DB Listener queue stir-up	0
[DFMSrv]:	Asynchronous heap blocking	1
[DFMSrv]:	Queue of busy I/O: EntNumb	0
[DFMSrv]:	Queue of busy I/O: ReadBlk	1
[DFMSrv]: 2	Free IORBP entities	100
[DFMSrv]:	DB Loader queue blocking	1
[DFMSrv]:	DB Loader queue stir-up	0
[DFMSrv]:	DB Listener queue blocking	1 1 1 1 1
[DFMSrv]:		5x...
[DFMSrv]:		1 1
[DFMSrv]:	DB Listener queue stir-up	0
[DFMSrv]:	Asynchronous heap blocking	1
[DFMSrv]:	Queue of busy I/O: EntNumb	0
[DFMSrv]:	Queue of busy I/O: ReadBlk	1
[DFMSrv]: 3	Free IORBP entities	100
[DFMSrv]:	DB Loader queue blocking	1
[DFMSrv]:	DB Loader queue stir-up	0
[DFMSrv]:	DB Listener queue blocking	1 1 1 1 1

```
[DFMSrv]:                        |                          5x...
[DFMSrv]:                        |                              1 1
[DFMSrv]:       | DB Listener queue stir-up  |                  0
[DFMSrv]:       | Asynchronous heap blocking |                  1
[DFMSrv]:       | Queue of busy I/O: EntNumb |                  0
[DFMSrv]:       | Queue of busy I/O: ReadBlk |                  1
[DFMSrv]:     4 | Free IORBP entities        |                100
[DFMSrv]:       | DB Loader queue blocking   |                  1
[DFMSrv]:       | DB Loader queue stir-up    |                  0
[DFMSrv]:       | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                        |                          5x...
[DFMSrv]:                        |                              1 1
[DFMSrv]:       | DB Listener queue stir-up  |                  0
[DFMSrv]:       | Asynchronous heap blocking |                  1
[DFMSrv]:       | Queue of busy I/O: EntNumb |                  0
[DFMSrv]:       | Queue of busy I/O: ReadBlk |                  1
[DFMSrv]:     5 | Free IORBP entities        |                100
[DFMSrv]:       | DB Loader queue blocking   |                  1
[DFMSrv]:       | DB Loader queue stir-up    |                  0
[DFMSrv]:       | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                        |                          5x...
[DFMSrv]:                        |                              1 1
[DFMSrv]:       | DB Listener queue stir-up  |                  0
[DFMSrv]:       | Asynchronous heap blocking |                  1
[DFMSrv]:       | Queue of busy I/O: EntNumb |                  0
[DFMSrv]:       | Queue of busy I/O: ReadBlk |                  1
[DFMSrv]:     6 | Free IORBP entities        |                100
[DFMSrv]:       | DB Loader queue blocking   |                  1
[DFMSrv]:       | DB Loader queue stir-up    |                  0
[DFMSrv]:       | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                        |                          5x...
[DFMSrv]:                        |                              1 1
[DFMSrv]:       | DB Listener queue stir-up  |                  0
[DFMSrv]:       | Asynchronous heap blocking |                  1
[DFMSrv]:       | Queue of busy I/O: EntNumb |                  0
[DFMSrv]:       | Queue of busy I/O: ReadBlk |                  1
[DFMSrv]:     7 | Free IORBP entities        |                100
[DFMSrv]:       | DB Loader queue blocking   |                  1
[DFMSrv]:       | DB Loader queue stir-up    |                  0
[DFMSrv]:       | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                        |                          5x...
[DFMSrv]:                        |                              1 1
[DFMSrv]:       | DB Listener queue stir-up  |                  0
[DFMSrv]:       | Asynchronous heap blocking |                  1
[DFMSrv]:       | Queue of busy I/O: EntNumb |                  0
[DFMSrv]:       | Queue of busy I/O: ReadBlk |                  1
[DFMSrv]:     8 | Free IORBP entities        |                100
[DFMSrv]:       | DB Loader queue blocking   |                  1
[DFMSrv]:       | DB Loader queue stir-up    |                  0
[DFMSrv]:       | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                        |                          5x...
[DFMSrv]:                        |                              1 1
[DFMSrv]:       | DB Listener queue stir-up  |                  0
[DFMSrv]:       | Asynchronous heap blocking |                  1
[DFMSrv]:       | Queue of busy I/O: EntNumb |                  0
[DFMSrv]:       | Queue of busy I/O: ReadBlk |                  1
[DFMSrv]:     9 | Free IORBP entities        |                100
[DFMSrv]:       | DB Loader queue blocking   |                  1
[DFMSrv]:       | DB Loader queue stir-up    |                  0
[DFMSrv]:       | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                        |                          5x...
[DFMSrv]:                        |                              1 1
[DFMSrv]:       | DB Listener queue stir-up  |                  0
[DFMSrv]:       | Asynchronous heap blocking |                  1
[DFMSrv]:       | Queue of busy I/O: EntNumb |                  0
[DFMSrv]:       | Queue of busy I/O: ReadBlk |                  1
[DFMSrv]:    10 | Free IORBP entities        |                100
[DFMSrv]:       | DB Loader queue blocking   |                  1
[DFMSrv]:       | DB Loader queue stir-up    |                  0
[DFMSrv]:       | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                        |                          5x...
[DFMSrv]:                        |                              1 1
[DFMSrv]:       | DB Listener queue stir-up  |                  0
[DFMSrv]:       | Asynchronous heap blocking |                  1
[DFMSrv]:       | Queue of busy I/O: EntNumb |                  0
[DFMSrv]:       | Queue of busy I/O: ReadBlk |                  1
[DFMSrv]:    11 | Free IORBP entities        |                100
[DFMSrv]:       | DB Loader queue blocking   |                  1
[DFMSrv]:       | DB Loader queue stir-up    |                  0
[DFMSrv]:       | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                        |                          5x...
[DFMSrv]:                        |                              1 1
[DFMSrv]:       | DB Listener queue stir-up  |                  0
[DFMSrv]:       | Asynchronous heap blocking |                  1
[DFMSrv]:       | Queue of busy I/O: EntNumb |                  0
[DFMSrv]:       | Queue of busy I/O: ReadBlk |                  1
[DFMSrv]:    12 | Free IORBP entities        |                100
[DFMSrv]:       | DB Loader queue blocking   |                  1
[DFMSrv]:       | DB Loader queue stir-up    |                  0
[DFMSrv]:       | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                        |                          5x...
[DFMSrv]:                        |                              1 1
[DFMSrv]:       | DB Listener queue stir-up  |                  0
[DFMSrv]:       | Asynchronous heap blocking |                  1
[DFMSrv]:       | Queue of busy I/O: EntNumb |                  0
[DFMSrv]:       | Queue of busy I/O: ReadBlk |                  1
[DFMSrv]:    13 | Free IORBP entities        |                100
[DFMSrv]:       | DB Loader queue blocking   |                  1
[DFMSrv]:       | DB Loader queue stir-up    |                  0
[DFMSrv]:       | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                        |                          5x...
[DFMSrv]:                        |                              1 1
[DFMSrv]:       | DB Listener queue stir-up  |                  0
[DFMSrv]:       | Asynchronous heap blocking |                  1
[DFMSrv]:       | Queue of busy I/O: EntNumb |                  0
[DFMSrv]:       | Queue of busy I/O: ReadBlk |                  1
[DFMSrv]:    14 | Free IORBP entities        |                100
[DFMSrv]:       | DB Loader queue blocking   |                  1
[DFMSrv]:       | DB Loader queue stir-up    |                  0
[DFMSrv]:       | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                        |                          5x...
[DFMSrv]:                        |                              1 1
[DFMSrv]:       | DB Listener queue stir-up  |                  0
[DFMSrv]:       | Asynchronous heap blocking |                  1
[DFMSrv]:       | Queue of busy I/O: EntNumb |                  0
[DFMSrv]:       | Queue of busy I/O: ReadBlk |                  1
[DFMSrv]:    15 | Free IORBP entities        |                100
[DFMSrv]:       | DB Loader queue blocking   |                  1
[DFMSrv]:       | DB Loader queue stir-up    |                  0
[DFMSrv]:       | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                        |                          5x...
[DFMSrv]:                        |                              1 1

[DFMSrv]:       | DB Listener queue stir-up  |                  0
[DFMSrv]:       | Asynchronous heap blocking |                  1
[DFMSrv]:       | Queue of busy I/O: EntNumb |                  0
[DFMSrv]:       | Queue of busy I/O: ReadBlk |                  1
[DFMSrv]:    16 | Free IORBP entities        |                100
[DFMSrv]:       | DB Loader queue blocking   |                  1
[DFMSrv]:       | DB Loader queue stir-up    |                  0
[DFMSrv]:       | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                        |                          5x...
[DFMSrv]:                        |                              1 1
[DFMSrv]:       | DB Listener queue stir-up  |                  0
[DFMSrv]:       | Asynchronous heap blocking |                  1
[DFMSrv]:       | Queue of busy I/O: EntNumb |                  0
[DFMSrv]:       | Queue of busy I/O: ReadBlk |                  1
[DFMSrv]:    17 | Free IORBP entities        |                100
[DFMSrv]:       | DB Loader queue blocking   |                  1
[DFMSrv]:       | DB Loader queue stir-up    |                  0
[DFMSrv]:       | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                        |                          5x...
[DFMSrv]:                        |                              1 1
[DFMSrv]:       | DB Listener queue stir-up  |                  0
[DFMSrv]:       | Asynchronous heap blocking |                  1
[DFMSrv]:       | Queue of busy I/O: EntNumb |                  0
[DFMSrv]:       | Queue of busy I/O: ReadBlk |                  1
[DFMSrv]:    18 | Free IORBP entities        |                100
[DFMSrv]:       | DB Loader queue blocking   |                  1
[DFMSrv]:       | DB Loader queue stir-up    |                  0
[DFMSrv]:       | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                        |                          5x...
[DFMSrv]:                        |                              1 1
[DFMSrv]:       | DB Listener queue stir-up  |                  0
[DFMSrv]:       | Asynchronous heap blocking |                  1
[DFMSrv]:       | Queue of busy I/O: EntNumb |                  0
[DFMSrv]:       | Queue of busy I/O: ReadBlk |                  1
[DFMSrv]:    19 | Free IORBP entities        |                100
[DFMSrv]:       | DB Loader queue blocking   |                  1
[DFMSrv]:       | DB Loader queue stir-up    |                  0
[DFMSrv]:       | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                        |                          5x...
[DFMSrv]:                        |                              1 1
[DFMSrv]:       | DB Listener queue stir-up  |                  0
[DFMSrv]:       | Asynchronous heap blocking |                  1
[DFMSrv]:       | Queue of busy I/O: EntNumb |                  0
[DFMSrv]:       | Queue of busy I/O: ReadBlk |                  1
[DFMSrv]:    20 | Free IORBP entities        |                100
[DFMSrv]:       | DB Loader queue blocking   |                  1
[DFMSrv]:       | DB Loader queue stir-up    |                  0
[DFMSrv]:       | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                        |                          5x...
[DFMSrv]:                        |                              1 1
[DFMSrv]:       | DB Listener queue stir-up  |                  0
[DFMSrv]:       | Asynchronous heap blocking |                  1
[DFMSrv]:       | Queue of busy I/O: EntNumb |                  0
[DFMSrv]:       | Queue of busy I/O: ReadBlk |                  1
[DFMSrv]:    21 | Free IORBP entities        |                100
[DFMSrv]:       | DB Loader queue blocking   |                  1
[DFMSrv]:       | DB Loader queue stir-up    |                  0
[DFMSrv]:       | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                        |                          5x...
[DFMSrv]:                        |                              1 1
[DFMSrv]:       | DB Listener queue stir-up  |                  0
[DFMSrv]:       | Asynchronous heap blocking |                  1
[DFMSrv]:       | Queue of busy I/O: EntNumb |                  0
[DFMSrv]:       | Queue of busy I/O: ReadBlk |                  1
[DFMSrv]:    22 | Free IORBP entities        |                100
[DFMSrv]:       | DB Loader queue blocking   |                  1
[DFMSrv]:       | DB Loader queue stir-up    |                  0
[DFMSrv]:       | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                        |                          5x...
[DFMSrv]:                        |                              1 1
[DFMSrv]:       | DB Listener queue stir-up  |                  0
[DFMSrv]:       | Asynchronous heap blocking |                  1
[DFMSrv]:       | Queue of busy I/O: EntNumb |                  0
[DFMSrv]:       | Queue of busy I/O: ReadBlk |                  1
[DFMSrv]:    23 | Free IORBP entities        |                100
[DFMSrv]:       | DB Loader queue blocking   |                  1
[DFMSrv]:       | DB Loader queue stir-up    |                  0
[DFMSrv]:       | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                        |                          5x...
[DFMSrv]:                        |                              1 1
[DFMSrv]:       | DB Listener queue stir-up  |                  0
[DFMSrv]:       | Asynchronous heap blocking |                  1
[DFMSrv]:       | Queue of busy I/O: EntNumb |                  0
[DFMSrv]:       | Queue of busy I/O: ReadBlk |                  1
[DFMSrv]:    24 | Free IORBP entities        |                100
[DFMSrv]:       | DB Loader queue blocking   |                  1
[DFMSrv]:       | DB Loader queue stir-up    |                  0
[DFMSrv]:       | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                        |                          5x...
[DFMSrv]:                        |                              1 1
[DFMSrv]:       | DB Listener queue stir-up  |                  0
[DFMSrv]:       | Asynchronous heap blocking |                  1
[DFMSrv]:       | Queue of busy I/O: EntNumb |                  0
[DFMSrv]:       | Queue of busy I/O: ReadBlk |                  1
[DFMSrv]:    25 | Free IORBP entities        |                100
[DFMSrv]:       | DB Loader queue blocking   |                  1
[DFMSrv]:       | DB Loader queue stir-up    |                  0
[DFMSrv]:       | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                        |                          5x...
[DFMSrv]:                        |                              1 1
[DFMSrv]:       | DB Listener queue stir-up  |                  0
[DFMSrv]:       | Asynchronous heap blocking |                  1
[DFMSrv]:       | Queue of busy I/O: EntNumb |                  0
[DFMSrv]:       | Queue of busy I/O: ReadBlk |                  1
[DFMSrv]:    26 | Free IORBP entities        |                100
[DFMSrv]:       | DB Loader queue blocking   |                  1
[DFMSrv]:       | DB Loader queue stir-up    |                  0
[DFMSrv]:       | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                        |                          5x...
[DFMSrv]:                        |                              1 1
[DFMSrv]:       | DB Listener queue stir-up  |                  0
[DFMSrv]:       | Asynchronous heap blocking |                  1
[DFMSrv]:       | Queue of busy I/O: EntNumb |                  0
[DFMSrv]:       | Queue of busy I/O: ReadBlk |                  1
[DFMSrv]:    27 | Free IORBP entities        |                100
[DFMSrv]:       | DB Loader queue blocking   |                  1
[DFMSrv]:       | DB Loader queue stir-up    |                  0
[DFMSrv]:       | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                        |                          5x...
[DFMSrv]:                        |                              1 1
[DFMSrv]:       | DB Listener queue stir-up  |                  0
[DFMSrv]:       | Asynchronous heap blocking |                  1
```

```
[DFMSrv]:               | Queue of busy I/O: EntNumb |        0
[DFMSrv]:               | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:      28 | Free IORBP entities          |      100
[DFMSrv]:               | DB Loader queue blocking   |        1
[DFMSrv]:               | DB Loader queue stir-up    |        0
[DFMSrv]:               | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:               |                            | 5x...
[DFMSrv]:               |                            |      1 1
[DFMSrv]:               | DB Listener queue stir-up  |        0
[DFMSrv]:               | Asynchronous heap blocking |        1
[DFMSrv]:               | Queue of busy I/O: EntNumb |        0
[DFMSrv]:               | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:      29 | Free IORBP entities          |      100
[DFMSrv]:               | DB Loader queue blocking   |        1
[DFMSrv]:               | DB Loader queue stir-up    |        0
[DFMSrv]:               | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:               |                            | 5x...
[DFMSrv]:               |                            |      1 1
[DFMSrv]:               | DB Listener queue stir-up  |        0
[DFMSrv]:               | Asynchronous heap blocking |        1
[DFMSrv]:               | Queue of busy I/O: EntNumb |        0
[DFMSrv]:               | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:      30 | Free IORBP entities          |      100
[DFMSrv]:               | DB Loader queue blocking   |        1
[DFMSrv]:               | DB Loader queue stir-up    |        0
[DFMSrv]:               | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:               |                            | 5x...
[DFMSrv]:               |                            |      1 1
[DFMSrv]:               | DB Listener queue stir-up  |        0
[DFMSrv]:               | Asynchronous heap blocking |        1
[DFMSrv]:               | Queue of busy I/O: EntNumb |        0
[DFMSrv]:               | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:      31 | Free IORBP entities          |      100
[DFMSrv]:               | DB Loader queue blocking   |        1
[DFMSrv]:               | DB Loader queue stir-up    |        0
[DFMSrv]:               | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:               |                            | 5x...
[DFMSrv]:               |                            |      1 1
[DFMSrv]:               | DB Listener queue stir-up  |        0
[DFMSrv]:               | Asynchronous heap blocking |        1
[DFMSrv]:               | Queue of busy I/O: EntNumb |        0
[DFMSrv]:               | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:      32 | Free IORBP entities          |      100
[DFMSrv]:               | DB Loader queue blocking   |        1
[DFMSrv]:               | DB Loader queue stir-up    |        0
[DFMSrv]:               | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:               |                            | 5x...
[DFMSrv]:               |                            |      1 1
[DFMSrv]:               | DB Listener queue stir-up  |        0
[DFMSrv]:               | Asynchronous heap blocking |        1
[DFMSrv]:               | Queue of busy I/O: EntNumb |        0
[DFMSrv]:               | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:      33 | Free IORBP entities          |      100
[DFMSrv]:               | DB Loader queue blocking   |        1
[DFMSrv]:               | DB Loader queue stir-up    |        0
[DFMSrv]:               | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:               |                            | 5x...
[DFMSrv]:               |                            |      1 1
[DFMSrv]:               | DB Listener queue stir-up  |        0
[DFMSrv]:               | Asynchronous heap blocking |        1
[DFMSrv]:               | Queue of busy I/O: EntNumb |        0
[DFMSrv]:               | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:      34 | Free IORBP entities          |      100
[DFMSrv]:               | DB Loader queue blocking   |        1
[DFMSrv]:               | DB Loader queue stir-up    |        0
[DFMSrv]:               | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:               |                            | 5x...
[DFMSrv]:               |                            |      1 1
[DFMSrv]:               | DB Listener queue stir-up  |        0
[DFMSrv]:               | Asynchronous heap blocking |        1
[DFMSrv]:               | Queue of busy I/O: EntNumb |        0
[DFMSrv]:               | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:      35 | Free IORBP entities          |      100
[DFMSrv]:               | DB Loader queue blocking   |        1
[DFMSrv]:               | DB Loader queue stir-up    |        0
[DFMSrv]:               | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:               |                            | 5x...
[DFMSrv]:               |                            |      1 1
[DFMSrv]:               | DB Listener queue stir-up  |        0
[DFMSrv]:               | Asynchronous heap blocking |        1
[DFMSrv]:               | Queue of busy I/O: EntNumb |        0
[DFMSrv]:               | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:      36 | Free IORBP entities          |      100
[DFMSrv]:               | DB Loader queue blocking   |        1
[DFMSrv]:               | DB Loader queue stir-up    |        0
[DFMSrv]:               | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:               |                            | 5x...
[DFMSrv]:               |                            |      1 1
[DFMSrv]:               | DB Listener queue stir-up  |        0
[DFMSrv]:               | Asynchronous heap blocking |        1
[DFMSrv]:               | Queue of busy I/O: EntNumb |        0
[DFMSrv]:               | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:      37 | Free IORBP entities          |      100
[DFMSrv]:               | DB Loader queue blocking   |        1
[DFMSrv]:               | DB Loader queue stir-up    |        0
[DFMSrv]:               | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:               |                            | 5x...
[DFMSrv]:               |                            |      1 1
[DFMSrv]:               | DB Listener queue stir-up  |        0
[DFMSrv]:               | Asynchronous heap blocking |        1
[DFMSrv]:               | Queue of busy I/O: EntNumb |        0
[DFMSrv]:               | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:      38 | Free IORBP entities          |      100
[DFMSrv]:               | DB Loader queue blocking   |        1
[DFMSrv]:               | DB Loader queue stir-up    |        0
[DFMSrv]:               | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:               |                            | 5x...
[DFMSrv]:               |                            |      1 1
[DFMSrv]:               | DB Listener queue stir-up  |        0
[DFMSrv]:               | Asynchronous heap blocking |        1
[DFMSrv]:               | Queue of busy I/O: EntNumb |        0
[DFMSrv]:               | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:      39 | Free IORBP entities          |      100
[DFMSrv]:               | DB Loader queue blocking   |        1
[DFMSrv]:               | DB Loader queue stir-up    |        0
[DFMSrv]:               | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:               |                            | 5x...
[DFMSrv]:               |                            |      1 1
[DFMSrv]:               | DB Listener queue stir-up  |        0
[DFMSrv]:               | Asynchronous heap blocking |        1
[DFMSrv]:               | Queue of busy I/O: EntNumb |        0
[DFMSrv]:               | Queue of busy I/O: ReadBlk |        1

[DFMSrv]:      40 | Free IORBP entities          |      100
[DFMSrv]:               | DB Loader queue blocking   |        1
[DFMSrv]:               | DB Loader queue stir-up    |        0
[DFMSrv]:               | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:               |                            | 5x...
[DFMSrv]:               |                            |      1 1
[DFMSrv]:               | DB Listener queue stir-up  |        0
[DFMSrv]:               | Asynchronous heap blocking |        1
[DFMSrv]:               | Queue of busy I/O: EntNumb |        0
[DFMSrv]:               | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:      41 | Free IORBP entities          |      100
[DFMSrv]:               | DB Loader queue blocking   |        1
[DFMSrv]:               | DB Loader queue stir-up    |        0
[DFMSrv]:               | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:               |                            | 5x...
[DFMSrv]:               |                            |      1 1
[DFMSrv]:               | DB Listener queue stir-up  |        0
[DFMSrv]:               | Asynchronous heap blocking |        1
[DFMSrv]:               | Queue of busy I/O: EntNumb |        0
[DFMSrv]:               | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:      42 | Free IORBP entities          |      100
[DFMSrv]:               | DB Loader queue blocking   |        1
[DFMSrv]:               | DB Loader queue stir-up    |        0
[DFMSrv]:               | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:               |                            | 5x...
[DFMSrv]:               |                            |      1 1
[DFMSrv]:               | DB Listener queue stir-up  |        0
[DFMSrv]:               | Asynchronous heap blocking |        1
[DFMSrv]:               | Queue of busy I/O: EntNumb |        0
[DFMSrv]:               | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:      43 | Free IORBP entities          |      100
[DFMSrv]:               | DB Loader queue blocking   |        1
[DFMSrv]:               | DB Loader queue stir-up    |        0
[DFMSrv]:               | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:               |                            | 5x...
[DFMSrv]:               |                            |      1 1
[DFMSrv]:               | DB Listener queue stir-up  |        0
[DFMSrv]:               | Asynchronous heap blocking |        1
[DFMSrv]:               | Queue of busy I/O: EntNumb |        0
[DFMSrv]:               | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:      44 | Free IORBP entities          |      100
[DFMSrv]:               | DB Loader queue blocking   |        1
[DFMSrv]:               | DB Loader queue stir-up    |        0
[DFMSrv]:               | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:               |                            | 5x...
[DFMSrv]:               |                            |      1 1
[DFMSrv]:               | DB Listener queue stir-up  |        0
[DFMSrv]:               | Asynchronous heap blocking |        1
[DFMSrv]:               | Queue of busy I/O: EntNumb |        0
[DFMSrv]:               | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:      45 | Free IORBP entities          |      100
[DFMSrv]:               | DB Loader queue blocking   |        1
[DFMSrv]:               | DB Loader queue stir-up    |        0
[DFMSrv]:               | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:               |                            | 5x...
[DFMSrv]:               |                            |      1 1
[DFMSrv]:               | DB Listener queue stir-up  |        0
[DFMSrv]:               | Asynchronous heap blocking |        1
[DFMSrv]:               | Queue of busy I/O: EntNumb |        0
[DFMSrv]:               | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:      46 | Free IORBP entities          |      100
[DFMSrv]:               | DB Loader queue blocking   |        1
[DFMSrv]:               | DB Loader queue stir-up    |        0
[DFMSrv]:               | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:               |                            | 5x...
[DFMSrv]:               |                            |      1 1
[DFMSrv]:               | DB Listener queue stir-up  |        0
[DFMSrv]:               | Asynchronous heap blocking |        1
[DFMSrv]:               | Queue of busy I/O: EntNumb |        0
[DFMSrv]:               | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:      47 | Free IORBP entities          |      100
[DFMSrv]:               | DB Loader queue blocking   |        1
[DFMSrv]:               | DB Loader queue stir-up    |        0
[DFMSrv]:               | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:               |                            | 5x...
[DFMSrv]:               |                            |      1 1
[DFMSrv]:               | DB Listener queue stir-up  |        0
[DFMSrv]:               | Asynchronous heap blocking |        1
[DFMSrv]:               | Queue of busy I/O: EntNumb |        0
[DFMSrv]:               | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:      48 | Free IORBP entities          |      100
[DFMSrv]:               | DB Loader queue blocking   |        1
[DFMSrv]:               | DB Loader queue stir-up    |        0
[DFMSrv]:               | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:               |                            | 5x...
[DFMSrv]:               |                            |      1 1
[DFMSrv]:               | DB Listener queue stir-up  |        0
[DFMSrv]:               | Asynchronous heap blocking |        1
[DFMSrv]:               | Queue of busy I/O: EntNumb |        0
[DFMSrv]:               | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:      49 | Free IORBP entities          |      100
[DFMSrv]:               | DB Loader queue blocking   |        1
[DFMSrv]:               | DB Loader queue stir-up    |        0
[DFMSrv]:               | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:               |                            | 5x...
[DFMSrv]:               |                            |      1 1
[DFMSrv]:               | DB Listener queue stir-up  |        0
[DFMSrv]:               | Asynchronous heap blocking |        1
[DFMSrv]:               | Queue of busy I/O: EntNumb |        0
[DFMSrv]:               | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:      50 | Free IORBP entities          |      100
[DFMSrv]:               | DB Loader queue blocking   |        1
[DFMSrv]:               | DB Loader queue stir-up    |        0
[DFMSrv]:               | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:               |                            | 5x...
[DFMSrv]:               |                            |      1 1
[DFMSrv]:               | DB Listener queue stir-up  |        0
[DFMSrv]:               | Asynchronous heap blocking |        1
[DFMSrv]:               | Queue of busy I/O: EntNumb |        0
[DFMSrv]:               | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:      51 | Free IORBP entities          |      100
[DFMSrv]:               | DB Loader queue blocking   |        1
[DFMSrv]:               | DB Loader queue stir-up    |        0
[DFMSrv]:               | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:               |                            | 5x...
[DFMSrv]:               |                            |      1 1
[DFMSrv]:               | DB Listener queue stir-up  |        0
[DFMSrv]:               | Asynchronous heap blocking |        1
[DFMSrv]:               | Queue of busy I/O: EntNumb |        0
[DFMSrv]:               | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:      52 | Free IORBP entities          |      100
[DFMSrv]:               | DB Loader queue blocking   |        1
```

```
[DFMSrv]:         | DB Loader queue stir-up     |       0       [DFMSrv]:         |                             | 5x...
[DFMSrv]:         | DB Listener queue blocking  | 1 1 1 1 1     [DFMSrv]:         |                             | 1 1
[DFMSrv]:         |                             | 5x...         [DFMSrv]:         | DB Listener queue stir-up   |       0
[DFMSrv]:         |                             | 1 1           [DFMSrv]:         | Asynchronous heap blocking  |       1
[DFMSrv]:         | DB Listener queue stir-up   |       0       [DFMSrv]:         | Queue of busy I/O: EntNumb  |       0
[DFMSrv]:         | Asynchronous heap blocking  |       1       [DFMSrv]:         | Queue of busy I/O: ReadBlk  |       1
[DFMSrv]:         | Queue of busy I/O: EntNumb  |       0       [DFMSrv]:      65 | Free IORBP entities         |     100
[DFMSrv]:         | Queue of busy I/O: ReadBlk  |       1       [DFMSrv]:         | DB Loader queue blocking    |       1
[DFMSrv]:      53 | Free IORBP entities         |     100       [DFMSrv]:         | DB Loader queue stir-up     |       0
[DFMSrv]:         | DB Loader queue blocking    |       1       [DFMSrv]:         | DB Listener queue blocking  | 1 1 1 1 1
[DFMSrv]:         | DB Loader queue stir-up     |       0       [DFMSrv]:         |                             | 5x...
[DFMSrv]:         | DB Listener queue blocking  | 1 1 1 1 1     [DFMSrv]:         |                             | 1 1
[DFMSrv]:         |                             | 5x...         [DFMSrv]:         | DB Listener queue stir-up   |       0
[DFMSrv]:         |                             | 1 1           [DFMSrv]:         | Asynchronous heap blocking  |       1
[DFMSrv]:         | DB Listener queue stir-up   |       0       [DFMSrv]:         | Queue of busy I/O: EntNumb  |       0
[DFMSrv]:         | Asynchronous heap blocking  |       1       [DFMSrv]:         | Queue of busy I/O: ReadBlk  |       1
[DFMSrv]:         | Queue of busy I/O: EntNumb  |       0       [DFMSrv]:      66 | Free IORBP entities         |     100
[DFMSrv]:         | Queue of busy I/O: ReadBlk  |       1       [DFMSrv]:         | DB Loader queue blocking    |       1
[DFMSrv]:      54 | Free IORBP entities         |     100       [DFMSrv]:         | DB Loader queue stir-up     |       0
[DFMSrv]:         | DB Loader queue blocking    |       1       [DFMSrv]:         | DB Listener queue blocking  | 1 1 1 1 1
[DFMSrv]:         | DB Loader queue stir-up     |       0       [DFMSrv]:         |                             | 5x...
[DFMSrv]:         | DB Listener queue blocking  | 1 1 1 1 1     [DFMSrv]:         |                             | 1 1
[DFMSrv]:         |                             | 5x...         [DFMSrv]:         | DB Listener queue stir-up   |       0
[DFMSrv]:         |                             | 1 1           [DFMSrv]:         | Asynchronous heap blocking  |       1
[DFMSrv]:         | DB Listener queue stir-up   |       0       [DFMSrv]:         | Queue of busy I/O: EntNumb  |       0
[DFMSrv]:         | Asynchronous heap blocking  |       1       [DFMSrv]:         | Queue of busy I/O: ReadBlk  |       1
[DFMSrv]:         | Queue of busy I/O: EntNumb  |       0       [DFMSrv]:      67 | Free IORBP entities         |     100
[DFMSrv]:         | Queue of busy I/O: ReadBlk  |       1       [DFMSrv]:         | DB Loader queue blocking    |       1
[DFMSrv]:      55 | Free IORBP entities         |     100       [DFMSrv]:         | DB Loader queue stir-up     |       0
[DFMSrv]:         | DB Loader queue blocking    |       1       [DFMSrv]:         | DB Listener queue blocking  | 1 1 1 1 1
[DFMSrv]:         | DB Loader queue stir-up     |       0       [DFMSrv]:         |                             | 5x...
[DFMSrv]:         | DB Listener queue blocking  | 1 1 1 1 1     [DFMSrv]:         |                             | 1 1
[DFMSrv]:         |                             | 5x...         [DFMSrv]:         | DB Listener queue stir-up   |       0
[DFMSrv]:         |                             | 1 1           [DFMSrv]:         | Asynchronous heap blocking  |       1
[DFMSrv]:         | DB Listener queue stir-up   |       0       [DFMSrv]:         | Queue of busy I/O: EntNumb  |       0
[DFMSrv]:         | Asynchronous heap blocking  |       1       [DFMSrv]:         | Queue of busy I/O: ReadBlk  |       1
[DFMSrv]:         | Queue of busy I/O: EntNumb  |       0       [DFMSrv]:      68 | Free IORBP entities         |     100
[DFMSrv]:         | Queue of busy I/O: ReadBlk  |       1       [DFMSrv]:         | DB Loader queue blocking    |       1
[DFMSrv]:      56 | Free IORBP entities         |     100       [DFMSrv]:         | DB Loader queue stir-up     |       0
[DFMSrv]:         | DB Loader queue blocking    |       1       [DFMSrv]:         | DB Listener queue blocking  | 1 1 1 1 1
[DFMSrv]:         | DB Loader queue stir-up     |       0       [DFMSrv]:         |                             | 5x...
[DFMSrv]:         | DB Listener queue blocking  | 1 1 1 1 1     [DFMSrv]:         |                             | 1 1
[DFMSrv]:         |                             | 5x...         [DFMSrv]:         | DB Listener queue stir-up   |       0
[DFMSrv]:         |                             | 1 1           [DFMSrv]:         | Asynchronous heap blocking  |       1
[DFMSrv]:         | DB Listener queue stir-up   |       0       [DFMSrv]:         | Queue of busy I/O: EntNumb  |       0
[DFMSrv]:         | Asynchronous heap blocking  |       1       [DFMSrv]:         | Queue of busy I/O: ReadBlk  |       1
[DFMSrv]:         | Queue of busy I/O: EntNumb  |       0       [DFMSrv]:      69 | Free IORBP entities         |     100
[DFMSrv]:         | Queue of busy I/O: ReadBlk  |       1       [DFMSrv]:         | DB Loader queue blocking    |       1
[DFMSrv]:      57 | Free IORBP entities         |     100       [DFMSrv]:         | DB Loader queue stir-up     |       0
[DFMSrv]:         | DB Loader queue blocking    |       1       [DFMSrv]:         | DB Listener queue blocking  | 1 1 1 1 1
[DFMSrv]:         | DB Loader queue stir-up     |       0       [DFMSrv]:         |                             | 5x...
[DFMSrv]:         | DB Listener queue blocking  | 1 1 1 1 1     [DFMSrv]:         |                             | 1 1
[DFMSrv]:         |                             | 5x...         [DFMSrv]:         | DB Listener queue stir-up   |       0
[DFMSrv]:         |                             | 1 1           [DFMSrv]:         | Asynchronous heap blocking  |       1
[DFMSrv]:         | DB Listener queue stir-up   |       0       [DFMSrv]:         | Queue of busy I/O: EntNumb  |       0
[DFMSrv]:         | Asynchronous heap blocking  |       1       [DFMSrv]:         | Queue of busy I/O: ReadBlk  |       1
[DFMSrv]:         | Queue of busy I/O: EntNumb  |       0       [DFMSrv]:      70 | Free IORBP entities         |     100
[DFMSrv]:         | Queue of busy I/O: ReadBlk  |       1       [DFMSrv]:         | DB Loader queue blocking    |       1
[DFMSrv]:      58 | Free IORBP entities         |     100       [DFMSrv]:         | DB Loader queue stir-up     |       0
[DFMSrv]:         | DB Loader queue blocking    |       1       [DFMSrv]:         | DB Listener queue blocking  | 1 1 1 1 1
[DFMSrv]:         | DB Loader queue stir-up     |       0       [DFMSrv]:         |                             | 5x...
[DFMSrv]:         | DB Listener queue blocking  | 1 1 1 1 1     [DFMSrv]:         |                             | 1 1
[DFMSrv]:         |                             | 5x...         [DFMSrv]:         | DB Listener queue stir-up   |       0
[DFMSrv]:         |                             | 1 1           [DFMSrv]:         | Asynchronous heap blocking  |       1
[DFMSrv]:         | DB Listener queue stir-up   |       0       [DFMSrv]:         | Queue of busy I/O: EntNumb  |       0
[DFMSrv]:         | Asynchronous heap blocking  |       1       [DFMSrv]:         | Queue of busy I/O: ReadBlk  |       1
[DFMSrv]:         | Queue of busy I/O: EntNumb  |       0       [DFMSrv]:      71 | Free IORBP entities         |     100
[DFMSrv]:         | Queue of busy I/O: ReadBlk  |       1       [DFMSrv]:         | DB Loader queue blocking    |       1
[DFMSrv]:      59 | Free IORBP entities         |     100       [DFMSrv]:         | DB Loader queue stir-up     |       0
[DFMSrv]:         | DB Loader queue blocking    |       1       [DFMSrv]:         | DB Listener queue blocking  | 1 1 1 1 1
[DFMSrv]:         | DB Loader queue stir-up     |       0       [DFMSrv]:         |                             | 5x...
[DFMSrv]:         | DB Listener queue blocking  | 1 1 1 1 1     [DFMSrv]:         |                             | 1 1
[DFMSrv]:         |                             | 5x...         [DFMSrv]:         | DB Listener queue stir-up   |       0
[DFMSrv]:         |                             | 1 1           [DFMSrv]:         | Asynchronous heap blocking  |       1
[DFMSrv]:         | DB Listener queue stir-up   |       0       [DFMSrv]:         | Queue of busy I/O: EntNumb  |       0
[DFMSrv]:         | Asynchronous heap blocking  |       1       [DFMSrv]:         | Queue of busy I/O: ReadBlk  |       1
[DFMSrv]:         | Queue of busy I/O: EntNumb  |       0       [DFMSrv]:      72 | Free IORBP entities         |     100
[DFMSrv]:         | Queue of busy I/O: ReadBlk  |       1       [DFMSrv]:         | DB Loader queue blocking    |       1
[DFMSrv]:      60 | Free IORBP entities         |     100       [DFMSrv]:         | DB Loader queue stir-up     |       0
[DFMSrv]:         | DB Loader queue blocking    |       1       [DFMSrv]:         | DB Listener queue blocking  | 1 1 1 1 1
[DFMSrv]:         | DB Loader queue stir-up     |       0       [DFMSrv]:         |                             | 5x...
[DFMSrv]:         | DB Listener queue blocking  | 1 1 1 1 1     [DFMSrv]:         |                             | 1 1
[DFMSrv]:         |                             | 5x...         [DFMSrv]:         | DB Listener queue stir-up   |       0
[DFMSrv]:         |                             | 1 1           [DFMSrv]:         | Asynchronous heap blocking  |       1
[DFMSrv]:         | DB Listener queue stir-up   |       0       [DFMSrv]:         | Queue of busy I/O: EntNumb  |       0
[DFMSrv]:         | Asynchronous heap blocking  |       1       [DFMSrv]:         | Queue of busy I/O: ReadBlk  |       1
[DFMSrv]:         | Queue of busy I/O: EntNumb  |       0       [DFMSrv]:      73 | Free IORBP entities         |     100
[DFMSrv]:         | Queue of busy I/O: ReadBlk  |       1       [DFMSrv]:         | DB Loader queue blocking    |       1
[DFMSrv]:      61 | Free IORBP entities         |     100       [DFMSrv]:         | DB Loader queue stir-up     |       0
[DFMSrv]:         | DB Loader queue blocking    |       1       [DFMSrv]:         | DB Listener queue blocking  | 1 1 1 1 1
[DFMSrv]:         | DB Loader queue stir-up     |       0       [DFMSrv]:         |                             | 5x...
[DFMSrv]:         | DB Listener queue blocking  | 1 1 1 1 1     [DFMSrv]:         |                             | 1 1
[DFMSrv]:         |                             | 5x...         [DFMSrv]:         | DB Listener queue stir-up   |       0
[DFMSrv]:         |                             | 1 1           [DFMSrv]:         | Asynchronous heap blocking  |       1
[DFMSrv]:         | DB Listener queue stir-up   |       0       [DFMSrv]:         | Queue of busy I/O: EntNumb  |       0
[DFMSrv]:         | Asynchronous heap blocking  |       1       [DFMSrv]:         | Queue of busy I/O: ReadBlk  |       1
[DFMSrv]:         | Queue of busy I/O: EntNumb  |       0       [DFMSrv]:      74 | Free IORBP entities         |     100
[DFMSrv]:         | Queue of busy I/O: ReadBlk  |       1       [DFMSrv]:         | DB Loader queue blocking    |       1
[DFMSrv]:      62 | Free IORBP entities         |     100       [DFMSrv]:         | DB Loader queue stir-up     |       0
[DFMSrv]:         | DB Loader queue blocking    |       1       [DFMSrv]:         | DB Listener queue blocking  | 1 1 1 1 1
[DFMSrv]:         | DB Loader queue stir-up     |       0       [DFMSrv]:         |                             | 5x...
[DFMSrv]:         | DB Listener queue blocking  | 1 1 1 1 1     [DFMSrv]:         |                             | 1 1
[DFMSrv]:         |                             | 5x...         [DFMSrv]:         | DB Listener queue stir-up   |       0
[DFMSrv]:         |                             | 1 1           [DFMSrv]:         | Asynchronous heap blocking  |       1
[DFMSrv]:         | DB Listener queue stir-up   |       0       [DFMSrv]:         | Queue of busy I/O: EntNumb  |       0
[DFMSrv]:         | Asynchronous heap blocking  |       1       [DFMSrv]:         | Queue of busy I/O: ReadBlk  |       1
[DFMSrv]:         | Queue of busy I/O: EntNumb  |       0       [DFMSrv]:      75 | Free IORBP entities         |     100
[DFMSrv]:         | Queue of busy I/O: ReadBlk  |       1       [DFMSrv]:         | DB Loader queue blocking    |       1
[DFMSrv]:      63 | Free IORBP entities         |     100       [DFMSrv]:         | DB Loader queue stir-up     |       0
[DFMSrv]:         | DB Loader queue blocking    |       1       [DFMSrv]:         | DB Listener queue blocking  | 1 1 1 1 1
[DFMSrv]:         | DB Loader queue stir-up     |       0       [DFMSrv]:         |                             | 5x...
[DFMSrv]:         | DB Listener queue blocking  | 1 1 1 1 1     [DFMSrv]:         |                             | 1 1
[DFMSrv]:         |                             | 5x...         [DFMSrv]:         | DB Listener queue stir-up   |       0
[DFMSrv]:         |                             | 1 1           [DFMSrv]:         | Asynchronous heap blocking  |       1
[DFMSrv]:         | DB Listener queue stir-up   |       0       [DFMSrv]:         | Queue of busy I/O: EntNumb  |       0
[DFMSrv]:         | Asynchronous heap blocking  |       1       [DFMSrv]:         | Queue of busy I/O: ReadBlk  |       1
[DFMSrv]:         | Queue of busy I/O: EntNumb  |       0       [DFMSrv]:      76 | Free IORBP entities         |     100
[DFMSrv]:         | Queue of busy I/O: ReadBlk  |       1       [DFMSrv]:         | DB Loader queue blocking    |       1
[DFMSrv]:      64 | Free IORBP entities         |     100       [DFMSrv]:         | DB Loader queue stir-up     |       0
[DFMSrv]:         | DB Loader queue blocking    |       1       [DFMSrv]:         | DB Listener queue blocking  | 1 1 1 1 1
[DFMSrv]:         | DB Loader queue stir-up     |       0       [DFMSrv]:         |                             | 5x...
[DFMSrv]:         | DB Listener queue blocking  | 1 1 1 1 1     [DFMSrv]:         |                             | 1 1
```

```
[DFMSrv]:              DB Listener queue stir-up          0
[DFMSrv]:              Asynchronous heap blocking         1
[DFMSrv]:              Queue of busy I/O: EntNumb         0
[DFMSrv]:              Queue of busy I/O: ReadBlk         1
[DFMSrv]:   77         Free IORBP entities              100
[DFMSrv]:              DB Loader queue blocking           1
[DFMSrv]:              DB Loader queue stir-up            0
[DFMSrv]:              DB Listener queue blocking   1 1 1 1 1
[DFMSrv]:                                           5x...
[DFMSrv]:                                               1 1
[DFMSrv]:              DB Listener queue stir-up          0
[DFMSrv]:              Asynchronous heap blocking         1
[DFMSrv]:              Queue of busy I/O: EntNumb         0
[DFMSrv]:              Queue of busy I/O: ReadBlk         1
[DFMSrv]:   78         Free IORBP entities              100
[DFMSrv]:              DB Loader queue blocking           1
[DFMSrv]:              DB Loader queue stir-up            0
[DFMSrv]:              DB Listener queue blocking   1 1 1 1 1
[DFMSrv]:                                           5x...
[DFMSrv]:                                               1 1
[DFMSrv]:              DB Listener queue stir-up          0
[DFMSrv]:              Asynchronous heap blocking         1
[DFMSrv]:              Queue of busy I/O: EntNumb         0
[DFMSrv]:              Queue of busy I/O: ReadBlk         1
[DFMSrv]:   79         Free IORBP entities              100
[DFMSrv]:              DB Loader queue blocking           1
[DFMSrv]:              DB Loader queue stir-up            0
[DFMSrv]:              DB Listener queue blocking   1 1 1 1 1
[DFMSrv]:                                           5x...
[DFMSrv]:                                               1 1
[DFMSrv]:              DB Listener queue stir-up          0
[DFMSrv]:              Asynchronous heap blocking         1
[DFMSrv]:              Queue of busy I/O: EntNumb         0
[DFMSrv]:              Queue of busy I/O: ReadBlk         1
[DFMSrv]:   80         Free IORBP entities              100
[DFMSrv]:              DB Loader queue blocking           1
[DFMSrv]:              DB Loader queue stir-up            0
[DFMSrv]:              DB Listener queue blocking   1 1 1 1 1
[DFMSrv]:                                           5x...
[DFMSrv]:                                               1 1
[DFMSrv]:              DB Listener queue stir-up          0
[DFMSrv]:              Asynchronous heap blocking         1
[DFMSrv]:              Queue of busy I/O: EntNumb         0
[DFMSrv]:              Queue of busy I/O: ReadBlk         1
[DFMSrv]:   81         Free IORBP entities              100
[DFMSrv]:              DB Loader queue blocking           1
[DFMSrv]:              DB Loader queue stir-up            0
[DFMSrv]:              DB Listener queue blocking   1 1 1 1 1
[DFMSrv]:                                           5x...
[DFMSrv]:                                               1 1
[DFMSrv]:              DB Listener queue stir-up          0
[DFMSrv]:              Asynchronous heap blocking         1
[DFMSrv]:              Queue of busy I/O: EntNumb         0
[DFMSrv]:              Queue of busy I/O: ReadBlk         1
[DFMSrv]:   82         Free IORBP entities              100
[DFMSrv]:              DB Loader queue blocking           1
[DFMSrv]:              DB Loader queue stir-up            0
[DFMSrv]:              DB Listener queue blocking   1 1 1 1 1
[DFMSrv]:                                           5x...
[DFMSrv]:                                               1 1
[DFMSrv]:              DB Listener queue stir-up          0
[DFMSrv]:              Asynchronous heap blocking         1
[DFMSrv]:              Queue of busy I/O: EntNumb         0
[DFMSrv]:              Queue of busy I/O: ReadBlk         1
[DFMSrv]:   83         Free IORBP entities              100
[DFMSrv]:              DB Loader queue blocking           1
[DFMSrv]:              DB Loader queue stir-up            0
[DFMSrv]:              DB Listener queue blocking   1 1 1 1 1
[DFMSrv]:                                           5x...
[DFMSrv]:                                               1 1
[DFMSrv]:              DB Listener queue stir-up          0
[DFMSrv]:              Asynchronous heap blocking         1
[DFMSrv]:              Queue of busy I/O: EntNumb         0
[DFMSrv]:              Queue of busy I/O: ReadBlk         1
[DFMSrv]:   84         Free IORBP entities              100
[DFMSrv]:              DB Loader queue blocking           1
[DFMSrv]:              DB Loader queue stir-up            0
[DFMSrv]:              DB Listener queue blocking   1 1 1 1 1
[DFMSrv]:                                           5x...
[DFMSrv]:                                               1 1
[DFMSrv]:              DB Listener queue stir-up          0
[DFMSrv]:              Asynchronous heap blocking         1
[DFMSrv]:              Queue of busy I/O: EntNumb         0
[DFMSrv]:              Queue of busy I/O: ReadBlk         1
[DFMSrv]:   85         Free IORBP entities              100
[DFMSrv]:              DB Loader queue blocking           1
[DFMSrv]:              DB Loader queue stir-up            0
[DFMSrv]:              DB Listener queue blocking   1 1 1 1 1
[DFMSrv]:                                           5x...
[DFMSrv]:                                               1 1
[DFMSrv]:              DB Listener queue stir-up          0
[DFMSrv]:              Asynchronous heap blocking         1
[DFMSrv]:              Queue of busy I/O: EntNumb         0
[DFMSrv]:              Queue of busy I/O: ReadBlk         1
[DFMSrv]:   86         Free IORBP entities              100
[DFMSrv]:              DB Loader queue blocking           1
[DFMSrv]:              DB Loader queue stir-up            0
[DFMSrv]:              DB Listener queue blocking   1 1 1 1 1
[DFMSrv]:                                           5x...
[DFMSrv]:                                               1 1
[DFMSrv]:              DB Listener queue stir-up          0
[DFMSrv]:              Asynchronous heap blocking         1
[DFMSrv]:              Queue of busy I/O: EntNumb         0
[DFMSrv]:              Queue of busy I/O: ReadBlk         1
[DFMSrv]:   87         Free IORBP entities              100
[DFMSrv]:              DB Loader queue blocking           1
[DFMSrv]:              DB Loader queue stir-up            0
[DFMSrv]:              DB Listener queue blocking   1 1 1 1 1
[DFMSrv]:                                           5x...
[DFMSrv]:                                               1 1
[DFMSrv]:              DB Listener queue stir-up          0
[DFMSrv]:              Asynchronous heap blocking         1
[DFMSrv]:              Queue of busy I/O: EntNumb         0
[DFMSrv]:              Queue of busy I/O: ReadBlk         1
[DFMSrv]:   88         Free IORBP entities              100
[DFMSrv]:              DB Loader queue blocking           1
[DFMSrv]:              DB Loader queue stir-up            0
[DFMSrv]:              DB Listener queue blocking   1 1 1 1 1
[DFMSrv]:                                           5x...
[DFMSrv]:                                               1 1
[DFMSrv]:              DB Listener queue stir-up          0
[DFMSrv]:              Asynchronous heap blocking         1

[DFMSrv]:              Queue of busy I/O: EntNumb         0
[DFMSrv]:              Queue of busy I/O: ReadBlk         1
[DFMSrv]:   89         Free IORBP entities              100
[DFMSrv]:              DB Loader queue blocking           1
[DFMSrv]:              DB Loader queue stir-up            0
[DFMSrv]:              DB Listener queue blocking   1 1 1 1 1
[DFMSrv]:                                           5x...
[DFMSrv]:                                               1 1
[DFMSrv]:              DB Listener queue stir-up          0
[DFMSrv]:              Asynchronous heap blocking         1
[DFMSrv]:              Queue of busy I/O: EntNumb         0
[DFMSrv]:              Queue of busy I/O: ReadBlk         1
[DFMSrv]:   90         Free IORBP entities              100
[DFMSrv]:              DB Loader queue blocking           1
[DFMSrv]:              DB Loader queue stir-up            0
[DFMSrv]:              DB Listener queue blocking   1 1 1 1 1
[DFMSrv]:                                           5x...
[DFMSrv]:                                               1 1
[DFMSrv]:              DB Listener queue stir-up          0
[DFMSrv]:              Asynchronous heap blocking         1
[DFMSrv]:              Queue of busy I/O: EntNumb         0
[DFMSrv]:              Queue of busy I/O: ReadBlk         1
[DFMSrv]:   91         Free IORBP entities              100
[DFMSrv]:              DB Loader queue blocking           1
[DFMSrv]:              DB Loader queue stir-up            0
[DFMSrv]:              DB Listener queue blocking   1 1 1 1 1
[DFMSrv]:                                           5x...
[DFMSrv]:                                               1 1
[DFMSrv]:              DB Listener queue stir-up          0
[DFMSrv]:              Asynchronous heap blocking         1
[DFMSrv]:              Queue of busy I/O: EntNumb         0
[DFMSrv]:              Queue of busy I/O: ReadBlk         1
[DFMSrv]:   92         Free IORBP entities              100
[DFMSrv]:              DB Loader queue blocking           1
[DFMSrv]:              DB Loader queue stir-up            0
[DFMSrv]:              DB Listener queue blocking   1 1 1 1 1
[DFMSrv]:                                           5x...
[DFMSrv]:                                               1 1
[DFMSrv]:              DB Listener queue stir-up          0
[DFMSrv]:              Asynchronous heap blocking         1
[DFMSrv]:              Queue of busy I/O: EntNumb         0
[DFMSrv]:              Queue of busy I/O: ReadBlk         1
[DFMSrv]:   93         Free IORBP entities              100
[DFMSrv]:              DB Loader queue blocking           1
[DFMSrv]:              DB Loader queue stir-up            0
[DFMSrv]:              DB Listener queue blocking   1 1 1 1 1
[DFMSrv]:                                           5x...
[DFMSrv]:                                               1 1
[DFMSrv]:              DB Listener queue stir-up          0
[DFMSrv]:              Asynchronous heap blocking         1
[DFMSrv]:              Queue of busy I/O: EntNumb         0
[DFMSrv]:              Queue of busy I/O: ReadBlk         1
[DFMSrv]:   94         Free IORBP entities              100
[DFMSrv]:              DB Loader queue blocking           1
[DFMSrv]:              DB Loader queue stir-up            0
[DFMSrv]:              DB Listener queue blocking   1 1 1 1 1
[DFMSrv]:                                           5x...
[DFMSrv]:                                               1 1
[DFMSrv]:              DB Listener queue stir-up          0
[DFMSrv]:              Asynchronous heap blocking         1
[DFMSrv]:              Queue of busy I/O: EntNumb         0
[DFMSrv]:              Queue of busy I/O: ReadBlk         1
[DFMSrv]:   95         Free IORBP entities              100
[DFMSrv]:              DB Loader queue blocking           1
[DFMSrv]:              DB Loader queue stir-up            0
[DFMSrv]:              DB Listener queue blocking   1 1 1 1 1
[DFMSrv]:                                           5x...
[DFMSrv]:                                               1 1
[DFMSrv]:              DB Listener queue stir-up          0
[DFMSrv]:              Asynchronous heap blocking         1
[DFMSrv]:              Queue of busy I/O: EntNumb         0
[DFMSrv]:              Queue of busy I/O: ReadBlk         1
[DFMSrv]:   96         Free IORBP entities              100
[DFMSrv]:              DB Loader queue blocking           1
[DFMSrv]:              DB Loader queue stir-up            0
[DFMSrv]:              DB Listener queue blocking   1 1 1 1 1
[DFMSrv]:                                           5x...
[DFMSrv]:                                               1 1
[DFMSrv]:              DB Listener queue stir-up          0
[DFMSrv]:              Asynchronous heap blocking         1
[DFMSrv]:              Queue of busy I/O: EntNumb         0
[DFMSrv]:              Queue of busy I/O: ReadBlk         1
[DFMSrv]:   97         Free IORBP entities              100
[DFMSrv]:              DB Loader queue blocking           1
[DFMSrv]:              DB Loader queue stir-up            0
[DFMSrv]:              DB Listener queue blocking   1 1 1 1 1
[DFMSrv]:                                           5x...
[DFMSrv]:                                               1 1
[DFMSrv]:              DB Listener queue stir-up          0
[DFMSrv]:              Asynchronous heap blocking         1
[DFMSrv]:              Queue of busy I/O: EntNumb         0
[DFMSrv]:              Queue of busy I/O: ReadBlk         1
[DFMSrv]:   98         Free IORBP entities              100
[DFMSrv]:              DB Loader queue blocking           1
[DFMSrv]:              DB Loader queue stir-up            0
[DFMSrv]:              DB Listener queue blocking   1 1 1 1 1
[DFMSrv]:                                           5x...
[DFMSrv]:                                               1 1
[DFMSrv]:              DB Listener queue stir-up          0
[DFMSrv]:              Asynchronous heap blocking         1
[DFMSrv]:              Queue of busy I/O: EntNumb         0
[DFMSrv]:              Queue of busy I/O: ReadBlk         1
[DFMSrv]:   99         Free IORBP entities              100
[DFMSrv]:              DB Loader queue blocking           1
[DFMSrv]:              DB Loader queue stir-up            0
[DFMSrv]:              DB Listener queue blocking   1 1 1 1 1
[DFMSrv]:                                           5x...
[DFMSrv]:                                               1 1
[DFMSrv]:              DB Listener queue stir-up          0
[DFMSrv]:              Asynchronous heap blocking         1
[DFMSrv]:              Queue of busy I/O: EntNumb         0
[DFMSrv]:              Queue of busy I/O: ReadBlk         1
[DFMSrv]:  100         Free IORBP entities              100
[DFMSrv]:              DB Loader queue blocking           1
[DFMSrv]:              DB Loader queue stir-up            0
[DFMSrv]:              DB Listener queue blocking   1 1 1 1 1
[DFMSrv]:                                           5x...
[DFMSrv]:                                               1 1
[DFMSrv]:              DB Listener queue stir-up          0
[DFMSrv]:              Asynchronous heap blocking         1
[DFMSrv]:              Queue of busy I/O: EntNumb         0
[DFMSrv]:              Queue of busy I/O: ReadBlk         1
```

```
[DFMSrv]:        101 | Free IORBP entities          |        100
[DFMSrv]:            | DB Loader queue blocking     |          1
[DFMSrv]:            | DB Loader queue stir-up      |          0
[DFMSrv]:            | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:            |                              | 5x...
[DFMSrv]:            |                              |        1 1
[DFMSrv]:            | DB Listener queue stir-up    |          0
[DFMSrv]:            | Asynchronous heap blocking   |          1
[DFMSrv]:            | Queue of busy I/O: EntNumb   |          0
[DFMSrv]:            | Queue of busy I/O: ReadBlk   |          1
[DFMSrv]:        102 | Free IORBP entities          |        100
[DFMSrv]:            | DB Loader queue blocking     |          1
[DFMSrv]:            | DB Loader queue stir-up      |          0
[DFMSrv]:            | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:            |                              | 5x...
[DFMSrv]:            |                              |        1 1
[DFMSrv]:            | DB Listener queue stir-up    |          0
[DFMSrv]:            | Asynchronous heap blocking   |          1
[DFMSrv]:            | Queue of busy I/O: EntNumb   |          0
[DFMSrv]:            | Queue of busy I/O: ReadBlk   |          1
[DFMSrv]:        103 | Free IORBP entities          |        100
[DFMSrv]:            | DB Loader queue blocking     |          1
[DFMSrv]:            | DB Loader queue stir-up      |          0
[DFMSrv]:            | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:            |                              | 5x...
[DFMSrv]:            |                              |        1 1
[DFMSrv]:            | DB Listener queue stir-up    |          0
[DFMSrv]:            | Asynchronous heap blocking   |          1
[DFMSrv]:            | Queue of busy I/O: EntNumb   |          0
[DFMSrv]:            | Queue of busy I/O: ReadBlk   |          1
[DFMSrv]:        104 | Free IORBP entities          |        100
[DFMSrv]:            | DB Loader queue blocking     |          1
[DFMSrv]:            | DB Loader queue stir-up      |          0
[DFMSrv]:            | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:            |                              | 5x...
[DFMSrv]:            |                              |        1 1
[DFMSrv]:            | DB Listener queue stir-up    |          0
[DFMSrv]:            | Asynchronous heap blocking   |          1
[DFMSrv]:            | Queue of busy I/O: EntNumb   |          0
[DFMSrv]:            | Queue of busy I/O: ReadBlk   |          1
[DFMSrv]:        105 | Free IORBP entities          |        100
[DFMSrv]:            | DB Loader queue blocking     |          1
[DFMSrv]:            | DB Loader queue stir-up      |          0
[DFMSrv]:            | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:            |                              | 5x...
[DFMSrv]:            |                              |        1 1
[DFMSrv]:            | DB Listener queue stir-up    |          0
[DFMSrv]:            | Asynchronous heap blocking   |          1
[DFMSrv]:            | Queue of busy I/O: EntNumb   |          0
[DFMSrv]:            | Queue of busy I/O: ReadBlk   |          1
[DFMSrv]:        106 | Free IORBP entities          |        100
[DFMSrv]:            | DB Loader queue blocking     |          1
[DFMSrv]:            | DB Loader queue stir-up      |          0
[DFMSrv]:            | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:            |                              | 5x...
[DFMSrv]:            |                              |        1 1
[DFMSrv]:            | DB Listener queue stir-up    |          0
[DFMSrv]:            | Asynchronous heap blocking   |          1
[DFMSrv]:            | Queue of busy I/O: EntNumb   |          0
[DFMSrv]:            | Queue of busy I/O: ReadBlk   |          1
[DFMSrv]:        107 | Free IORBP entities          |        100
[DFMSrv]:            | DB Loader queue blocking     |          1
[DFMSrv]:            | DB Loader queue stir-up      |          0
[DFMSrv]:            | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:            |                              | 5x...
[DFMSrv]:            |                              |        1 1
[DFMSrv]:            | DB Listener queue stir-up    |          0
[DFMSrv]:            | Asynchronous heap blocking   |          1
[DFMSrv]:            | Queue of busy I/O: EntNumb   |          0
[DFMSrv]:            | Queue of busy I/O: ReadBlk   |          1
[DFMSrv]:        108 | Free IORBP entities          |        100
[DFMSrv]:            | DB Loader queue blocking     |          1
[DFMSrv]:            | DB Loader queue stir-up      |          0
[DFMSrv]:            | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:            |                              | 5x...
[DFMSrv]:            |                              |        1 1
[DFMSrv]:            | DB Listener queue stir-up    |          0
[DFMSrv]:            | Asynchronous heap blocking   |          1
[DFMSrv]:            | Queue of busy I/O: EntNumb   |          0
[DFMSrv]:            | Queue of busy I/O: ReadBlk   |          1
[DFMSrv]:        109 | Free IORBP entities          |        100
[DFMSrv]:            | DB Loader queue blocking     |          1
[DFMSrv]:            | DB Loader queue stir-up      |          0
[DFMSrv]:            | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:            |                              | 5x...
[DFMSrv]:            |                              |        1 1
[DFMSrv]:            | DB Listener queue stir-up    |          0
[DFMSrv]:            | Asynchronous heap blocking   |          1
[DFMSrv]:            | Queue of busy I/O: EntNumb   |          0
[DFMSrv]:            | Queue of busy I/O: ReadBlk   |          1
[DFMSrv]:        110 | Free IORBP entities          |        100
[DFMSrv]:            | DB Loader queue blocking     |          1
[DFMSrv]:            | DB Loader queue stir-up      |          0
[DFMSrv]:            | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:            |                              | 5x...
[DFMSrv]:            |                              |        1 1
[DFMSrv]:            | DB Listener queue stir-up    |          0
[DFMSrv]:            | Asynchronous heap blocking   |          1
[DFMSrv]:            | Queue of busy I/O: EntNumb   |          0
[DFMSrv]:            | Queue of busy I/O: ReadBlk   |          1
[DFMSrv]:        111 | Free IORBP entities          |        100
[DFMSrv]:            | DB Loader queue blocking     |          1
[DFMSrv]:            | DB Loader queue stir-up      |          0
[DFMSrv]:            | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:            |                              | 5x...
[DFMSrv]:            |                              |        1 1
[DFMSrv]:            | DB Listener queue stir-up    |          0
[DFMSrv]:            | Asynchronous heap blocking   |          1
[DFMSrv]:            | Queue of busy I/O: EntNumb   |          0
[DFMSrv]:            | Queue of busy I/O: ReadBlk   |          1
[DFMSrv]:        112 | Free IORBP entities          |        100
[DFMSrv]:            | DB Loader queue blocking     |          1
[DFMSrv]:            | DB Loader queue stir-up      |          0
[DFMSrv]:            | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:            |                              | 5x...
[DFMSrv]:            |                              |        1 1
[DFMSrv]:            | DB Listener queue stir-up    |          0
[DFMSrv]:            | Asynchronous heap blocking   |          1
[DFMSrv]:            | Queue of busy I/O: EntNumb   |          0
[DFMSrv]:            | Queue of busy I/O: ReadBlk   |          1
[DFMSrv]:        113 | Free IORBP entities          |        100
[DFMSrv]:            | DB Loader queue blocking     |          1

[DFMSrv]:            | DB Loader queue stir-up      |          0
[DFMSrv]:            | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:            |                              | 5x...
[DFMSrv]:            |                              |        1 1
[DFMSrv]:            | DB Listener queue stir-up    |          0
[DFMSrv]:            | Asynchronous heap blocking   |          1
[DFMSrv]:            | Queue of busy I/O: EntNumb   |          0
[DFMSrv]:            | Queue of busy I/O: ReadBlk   |          1
[DFMSrv]:        114 | Free IORBP entities          |        100
[DFMSrv]:            | DB Loader queue blocking     |          1
[DFMSrv]:            | DB Loader queue stir-up      |          0
[DFMSrv]:            | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:            |                              | 5x...
[DFMSrv]:            |                              |        1 1
[DFMSrv]:            | DB Listener queue stir-up    |          0
[DFMSrv]:            | Asynchronous heap blocking   |          1
[DFMSrv]:            | Queue of busy I/O: EntNumb   |          0
[DFMSrv]:            | Queue of busy I/O: ReadBlk   |          1
[DFMSrv]:        115 | Free IORBP entities          |        100
[DFMSrv]:            | DB Loader queue blocking     |          1
[DFMSrv]:            | DB Loader queue stir-up      |          0
[DFMSrv]:            | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:            |                              | 5x...
[DFMSrv]:            |                              |        1 1
[DFMSrv]:            | DB Listener queue stir-up    |          0
[DFMSrv]:            | Asynchronous heap blocking   |          1
[DFMSrv]:            | Queue of busy I/O: EntNumb   |          0
[DFMSrv]:            | Queue of busy I/O: ReadBlk   |          1
[DFMSrv]:        116 | Free IORBP entities          |        100
[DFMSrv]:            | DB Loader queue blocking     |          1
[DFMSrv]:            | DB Loader queue stir-up      |          0
[DFMSrv]:            | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:            |                              | 5x...
[DFMSrv]:            |                              |        1 1
[DFMSrv]:            | DB Listener queue stir-up    |          0
[DFMSrv]:            | Asynchronous heap blocking   |          1
[DFMSrv]:            | Queue of busy I/O: EntNumb   |          0
[DFMSrv]:            | Queue of busy I/O: ReadBlk   |          1
[DFMSrv]:        117 | Free IORBP entities          |        100
[DFMSrv]:            | DB Loader queue blocking     |          1
[DFMSrv]:            | DB Loader queue stir-up      |          0
[DFMSrv]:            | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:            |                              | 5x...
[DFMSrv]:            |                              |        1 1
[DFMSrv]:            | DB Listener queue stir-up    |          0
[DFMSrv]:            | Asynchronous heap blocking   |          1
[DFMSrv]:            | Queue of busy I/O: EntNumb   |          0
[DFMSrv]:            | Queue of busy I/O: ReadBlk   |          1
[DFMSrv]:        118 | Free IORBP entities          |        100
[DFMSrv]:            | DB Loader queue blocking     |          1
[DFMSrv]:            | DB Loader queue stir-up      |          0
[DFMSrv]:            | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:            |                              | 5x...
[DFMSrv]:            |                              |        1 1
[DFMSrv]:            | DB Listener queue stir-up    |          0
[DFMSrv]:            | Asynchronous heap blocking   |          1
[DFMSrv]:            | Queue of busy I/O: EntNumb   |          0
[DFMSrv]:            | Queue of busy I/O: ReadBlk   |          1
[DFMSrv]:        119 | Free IORBP entities          |        100
[DFMSrv]:            | DB Loader queue blocking     |          1
[DFMSrv]:            | DB Loader queue stir-up      |          0
[DFMSrv]:            | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:            |                              | 5x...
[DFMSrv]:            |                              |        1 1
[DFMSrv]:            | DB Listener queue stir-up    |          0
[DFMSrv]:            | Asynchronous heap blocking   |          1
[DFMSrv]:            | Queue of busy I/O: EntNumb   |          0
[DFMSrv]:            | Queue of busy I/O: ReadBlk   |          1
[DFMSrv]:        120 | Free IORBP entities          |        100
[DFMSrv]:            | DB Loader queue blocking     |          1
[DFMSrv]:            | DB Loader queue stir-up      |          0
[DFMSrv]:            | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:            |                              | 5x...
[DFMSrv]:            |                              |        1 1
[DFMSrv]:            | DB Listener queue stir-up    |          0
[DFMSrv]:            | Asynchronous heap blocking   |          1
[DFMSrv]:            | Queue of busy I/O: EntNumb   |          0
[DFMSrv]:            | Queue of busy I/O: ReadBlk   |          1
[DFMSrv]:        121 | Free IORBP entities          |        100
[DFMSrv]:            | DB Loader queue blocking     |          1
[DFMSrv]:            | DB Loader queue stir-up      |          0
[DFMSrv]:            | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:            |                              | 5x...
[DFMSrv]:            |                              |        1 1
[DFMSrv]:            | DB Listener queue stir-up    |          0
[DFMSrv]:            | Asynchronous heap blocking   |          1
[DFMSrv]:            | Queue of busy I/O: EntNumb   |          0
[DFMSrv]:            | Queue of busy I/O: ReadBlk   |          1
[DFMSrv]:        122 | Free IORBP entities          |        100
[DFMSrv]:            | DB Loader queue blocking     |          1
[DFMSrv]:            | DB Loader queue stir-up      |          0
[DFMSrv]:            | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:            |                              | 5x...
[DFMSrv]:            |                              |        1 1
[DFMSrv]:            | DB Listener queue stir-up    |          0
[DFMSrv]:            | Asynchronous heap blocking   |          1
[DFMSrv]:            | Queue of busy I/O: EntNumb   |          0
[DFMSrv]:            | Queue of busy I/O: ReadBlk   |          1
[DFMSrv]:        123 | Free IORBP entities          |        100
[DFMSrv]:            | DB Loader queue blocking     |          1
[DFMSrv]:            | DB Loader queue stir-up      |          0
[DFMSrv]:            | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:            |                              | 5x...
[DFMSrv]:            |                              |        1 1
[DFMSrv]:            | DB Listener queue stir-up    |          0
[DFMSrv]:            | Asynchronous heap blocking   |          1
[DFMSrv]:            | Queue of busy I/O: EntNumb   |          0
[DFMSrv]:            | Queue of busy I/O: ReadBlk   |          1
[DFMSrv]:        124 | Free IORBP entities          |        100
[DFMSrv]:            | DB Loader queue blocking     |          1
[DFMSrv]:            | DB Loader queue stir-up      |          0
[DFMSrv]:            | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:            |                              | 5x...
[DFMSrv]:            |                              |        1 1
[DFMSrv]:            | DB Listener queue stir-up    |          0
[DFMSrv]:            | Asynchronous heap blocking   |          1
[DFMSrv]:            | Queue of busy I/O: EntNumb   |          0
[DFMSrv]:            | Queue of busy I/O: ReadBlk   |          1
[DFMSrv]:        125 | Free IORBP entities          |        100
[DFMSrv]:            | DB Loader queue blocking     |          1
[DFMSrv]:            | DB Loader queue stir-up      |          0
[DFMSrv]:            | DB Listener queue blocking   | 1 1 1 1 1
```

```
[DFMSrv]:                              |                    5x...
[DFMSrv]:                              |                      1 1
[DFMSrv]:      | DB Listener queue stir-up    |              0
[DFMSrv]:      | Asynchronous heap blocking   |              1
[DFMSrv]:      | Queue of busy I/O: EntNumb   |              0
[DFMSrv]:      | Queue of busy I/O: ReadBlk   |              1
[DFMSrv]: 126  | Free IORBP entities          |            100
[DFMSrv]:      | DB Loader queue blocking     |              1
[DFMSrv]:      | DB Loader queue stir-up      |              0
[DFMSrv]:      | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:      |                                   5x...
[DFMSrv]:      |                                     1 1
[DFMSrv]:      | DB Listener queue stir-up    |              0
[DFMSrv]:      | Asynchronous heap blocking   |              1
[DFMSrv]:      | Queue of busy I/O: EntNumb   |              0
[DFMSrv]:      | Queue of busy I/O: ReadBlk   |              1
[DFMSrv]: 127  | Free IORBP entities          |            100
[DFMSrv]:      | DB Loader queue blocking     |              1
[DFMSrv]:      | DB Loader queue stir-up      |              0
[DFMSrv]:      | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:      |                                   5x...
[DFMSrv]:      |                                     1 1
[DFMSrv]:      | DB Listener queue stir-up    |              0
[DFMSrv]:      | Asynchronous heap blocking   |              1
[DFMSrv]:      | Queue of busy I/O: EntNumb   |              0
[DFMSrv]:      | Queue of busy I/O: ReadBlk   |              1
[DFMSrv]: 128  | Free IORBP entities          |            100
[DFMSrv]:      | DB Loader queue blocking     |              1
[DFMSrv]:      | DB Loader queue stir-up      |              0
[DFMSrv]:      | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:      |                                   5x...
[DFMSrv]:      |                                     1 1
[DFMSrv]:      | DB Listener queue stir-up    |              0
[DFMSrv]:      | Asynchronous heap blocking   |              1
[DFMSrv]:      | Queue of busy I/O: EntNumb   |              0
[DFMSrv]:      | Queue of busy I/O: ReadBlk   |              1
[DFMSrv]: 129  | Free IORBP entities          |            100
[DFMSrv]:      | DB Loader queue blocking     |              1
[DFMSrv]:      | DB Loader queue stir-up      |              0
[DFMSrv]:      | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:      |                                   5x...
[DFMSrv]:      |                                     1 1
[DFMSrv]:      | DB Listener queue stir-up    |              0
[DFMSrv]:      | Asynchronous heap blocking   |              1
[DFMSrv]:      | Queue of busy I/O: EntNumb   |              0
[DFMSrv]:      | Queue of busy I/O: ReadBlk   |              1
[DFMSrv]: 130  | Free IORBP entities          |            100
[DFMSrv]:      | DB Loader queue blocking     |              1
[DFMSrv]:      | DB Loader queue stir-up      |              0
[DFMSrv]:      | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:      |                                   5x...
[DFMSrv]:      |                                     1 1
[DFMSrv]:      | DB Listener queue stir-up    |              0
[DFMSrv]:      | Asynchronous heap blocking   |              1
[DFMSrv]:      | Queue of busy I/O: EntNumb   |              0
[DFMSrv]:      | Queue of busy I/O: ReadBlk   |              1
[DFMSrv]: 131  | Free IORBP entities          |            100
[DFMSrv]:      | DB Loader queue blocking     |              1
[DFMSrv]:      | DB Loader queue stir-up      |              0
[DFMSrv]:      | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:      |                                   5x...
[DFMSrv]:      |                                     1 1
[DFMSrv]:      | DB Listener queue stir-up    |              0
[DFMSrv]:      | Asynchronous heap blocking   |              1
[DFMSrv]:      | Queue of busy I/O: EntNumb   |              0
[DFMSrv]:      | Queue of busy I/O: ReadBlk   |              1
[DFMSrv]: 132  | Free IORBP entities          |            100
[DFMSrv]:      | DB Loader queue blocking     |              1
[DFMSrv]:      | DB Loader queue stir-up      |              0
[DFMSrv]:      | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:      |                                   5x...
[DFMSrv]:      |                                     1 1
[DFMSrv]:      | DB Listener queue stir-up    |              0
[DFMSrv]:      | Asynchronous heap blocking   |              1
[DFMSrv]:      | Queue of busy I/O: EntNumb   |              0
[DFMSrv]:      | Queue of busy I/O: ReadBlk   |              1
[DFMSrv]: 133  | Free IORBP entities          |            100
[DFMSrv]:      | DB Loader queue blocking     |              1
[DFMSrv]:      | DB Loader queue stir-up      |              0
[DFMSrv]:      | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:      |                                   5x...
[DFMSrv]:      |                                     1 1
[DFMSrv]:      | DB Listener queue stir-up    |              0
[DFMSrv]:      | Asynchronous heap blocking   |              1
[DFMSrv]:      | Queue of busy I/O: EntNumb   |              0
[DFMSrv]:      | Queue of busy I/O: ReadBlk   |              1
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[DFMSrv]:      | DB Loader queue stir-up      |              0
[DFMSrv]:      | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:      |                                   5x...
[DFMSrv]:      |                                     1 1
[DFMSrv]:      | DB Listener queue stir-up    |              0
[DFMSrv]:      | Asynchronous heap blocking   |              1
[DFMSrv]:      | Queue of busy I/O: EntNumb   |              0
[DFMSrv]:      | Queue of busy I/O: ReadBlk   |              1
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[DFMSrv]:      | DB Loader queue blocking     |              1
[DFMSrv]:      | DB Loader queue stir-up      |              0
[DFMSrv]:      | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:      |                                   5x...
[DFMSrv]:      |                                     1 1
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[DFMSrv]:      | Asynchronous heap blocking   |              1
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[DFMSrv]:      | Queue of busy I/O: ReadBlk   |              1
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[DFMSrv]:      | DB Loader queue blocking     |              1
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[DFMSrv]:      | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:      |                                   5x...
[DFMSrv]:      |                                     1 1
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[DFMSrv]:      | Asynchronous heap blocking   |              1
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[DFMSrv]:      | Queue of busy I/O: ReadBlk   |              1
[DFMSrv]: 137  | Free IORBP entities          |            100
[DFMSrv]:      | DB Loader queue blocking     |              1
[DFMSrv]:      | DB Loader queue stir-up      |              0
[DFMSrv]:      | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:      |                                   5x...
[DFMSrv]:      |                                     1 1

[DFMSrv]:      | DB Listener queue stir-up    |              0
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[DFMSrv]:      | Queue of busy I/O: ReadBlk   |              1
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[DFMSrv]:      | DB Loader queue stir-up      |              0
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[DFMSrv]:      |                                   5x...
[DFMSrv]:      |                                     1 1
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[DFMSrv]:      |                                   5x...
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[DFMSrv]:      | Queue of busy I/O: ReadBlk   |              1
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[DFMSrv]:      | DB Loader queue stir-up      |              0
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[DFMSrv]:      |                                   5x...
[DFMSrv]:      |                                     1 1
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[DFMSrv]:      |                                   5x...
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[DFMSrv]: 147  | Free IORBP entities          |            100
[DFMSrv]:      | DB Loader queue blocking     |              1
[DFMSrv]:      | DB Loader queue stir-up      |              0
[DFMSrv]:      | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:      |                                   5x...
[DFMSrv]:      |                                     1 1
[DFMSrv]:      | DB Listener queue stir-up    |              0
[DFMSrv]:      | Asynchronous heap blocking   |              1
[DFMSrv]:      | Queue of busy I/O: EntNumb   |              0
[DFMSrv]:      | Queue of busy I/O: ReadBlk   |              1
[DFMSrv]: 148  | Free IORBP entities          |            100
[DFMSrv]:      | DB Loader queue blocking     |              1
[DFMSrv]:      | DB Loader queue stir-up      |              0
[DFMSrv]:      | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:      |                                   5x...
[DFMSrv]:      |                                     1 1
[DFMSrv]:      | DB Listener queue stir-up    |              0
[DFMSrv]:      | Asynchronous heap blocking   |              1
[DFMSrv]:      | Queue of busy I/O: EntNumb   |              0
[DFMSrv]:      | Queue of busy I/O: ReadBlk   |              1
[DFMSrv]: 149  | Free IORBP entities          |            100
[DFMSrv]:      | DB Loader queue blocking     |              1
[DFMSrv]:      | DB Loader queue stir-up      |              0
[DFMSrv]:      | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:      |                                   5x...
[DFMSrv]:      |                                     1 1
[DFMSrv]:      | DB Listener queue stir-up    |              0
[DFMSrv]:      | Asynchronous heap blocking   |              1
```

```
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0       [DFMSrv]:     162 | Free IORBP entities        |      100
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1       [DFMSrv]:         | DB Loader queue blocking   |        1
[DFMSrv]:     150  | Free IORBP entities        |      100       [DFMSrv]:         | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Loader queue blocking   |        1       [DFMSrv]:         | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          | DB Loader queue stir-up    |        0       [DFMSrv]:         |                            | 5x...
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1       [DFMSrv]:         |                            |      1 1
[DFMSrv]:          |                            | 5x...           [DFMSrv]:         | DB Listener queue stir-up  |        0
[DFMSrv]:          |                            |      1 1       [DFMSrv]:         | Asynchronous heap blocking |        1
[DFMSrv]:          | DB Listener queue stir-up  |        0       [DFMSrv]:         | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Asynchronous heap blocking |        1       [DFMSrv]:         | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0       [DFMSrv]:     163 | Free IORBP entities        |      100
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1       [DFMSrv]:         | DB Loader queue blocking   |        1
[DFMSrv]:     151  | Free IORBP entities        |      100       [DFMSrv]:         | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Loader queue blocking   |        1       [DFMSrv]:         | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          | DB Loader queue stir-up    |        0       [DFMSrv]:         |                            | 5x...
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1       [DFMSrv]:         |                            |      1 1
[DFMSrv]:          |                            | 5x...           [DFMSrv]:         | DB Listener queue stir-up  |        0
[DFMSrv]:          |                            |      1 1       [DFMSrv]:         | Asynchronous heap blocking |        1
[DFMSrv]:          | DB Listener queue stir-up  |        0       [DFMSrv]:         | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Asynchronous heap blocking |        1       [DFMSrv]:         | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0       [DFMSrv]:     164 | Free IORBP entities        |      100
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1       [DFMSrv]:         | DB Loader queue blocking   |        1
[DFMSrv]:     152  | Free IORBP entities        |      100       [DFMSrv]:         | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Loader queue blocking   |        1       [DFMSrv]:         | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          | DB Loader queue stir-up    |        0       [DFMSrv]:         |                            | 5x...
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1       [DFMSrv]:         |                            |      1 1
[DFMSrv]:          |                            | 5x...           [DFMSrv]:         | DB Listener queue stir-up  |        0
[DFMSrv]:          |                            |      1 1       [DFMSrv]:         | Asynchronous heap blocking |        1
[DFMSrv]:          | DB Listener queue stir-up  |        0       [DFMSrv]:         | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Asynchronous heap blocking |        1       [DFMSrv]:         | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0       [DFMSrv]:     165 | Free IORBP entities        |      100
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1       [DFMSrv]:         | DB Loader queue blocking   |        1
[DFMSrv]:     153  | Free IORBP entities        |      100       [DFMSrv]:         | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Loader queue blocking   |        1       [DFMSrv]:         | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          | DB Loader queue stir-up    |        0       [DFMSrv]:         |                            | 5x...
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1       [DFMSrv]:         |                            |      1 1
[DFMSrv]:          |                            | 5x...           [DFMSrv]:         | DB Listener queue stir-up  |        0
[DFMSrv]:          |                            |      1 1       [DFMSrv]:         | Asynchronous heap blocking |        1
[DFMSrv]:          | DB Listener queue stir-up  |        0       [DFMSrv]:         | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Asynchronous heap blocking |        1       [DFMSrv]:         | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0       [DFMSrv]:     166 | Free IORBP entities        |      100
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1       [DFMSrv]:         | DB Loader queue blocking   |        1
[DFMSrv]:     154  | Free IORBP entities        |      100       [DFMSrv]:         | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Loader queue blocking   |        1       [DFMSrv]:         | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          | DB Loader queue stir-up    |        0       [DFMSrv]:         |                            | 5x...
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1       [DFMSrv]:         |                            |      1 1
[DFMSrv]:          |                            | 5x...           [DFMSrv]:         | DB Listener queue stir-up  |        0
[DFMSrv]:          |                            |      1 1       [DFMSrv]:         | Asynchronous heap blocking |        1
[DFMSrv]:          | DB Listener queue stir-up  |        0       [DFMSrv]:         | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Asynchronous heap blocking |        1       [DFMSrv]:         | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0       [DFMSrv]:     167 | Free IORBP entities        |      100
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1       [DFMSrv]:         | DB Loader queue blocking   |        1
[DFMSrv]:     155  | Free IORBP entities        |      100       [DFMSrv]:         | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Loader queue blocking   |        1       [DFMSrv]:         | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          | DB Loader queue stir-up    |        0       [DFMSrv]:         |                            | 5x...
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1       [DFMSrv]:         |                            |      1 1
[DFMSrv]:          |                            | 5x...           [DFMSrv]:         | DB Listener queue stir-up  |        0
[DFMSrv]:          |                            |      1 1       [DFMSrv]:         | Asynchronous heap blocking |        1
[DFMSrv]:          | DB Listener queue stir-up  |        0       [DFMSrv]:         | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Asynchronous heap blocking |        1       [DFMSrv]:         | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0       [DFMSrv]:     168 | Free IORBP entities        |      100
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1       [DFMSrv]:         | DB Loader queue blocking   |        1
[DFMSrv]:     156  | Free IORBP entities        |      100       [DFMSrv]:         | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Loader queue blocking   |        1       [DFMSrv]:         | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          | DB Loader queue stir-up    |        0       [DFMSrv]:         |                            | 5x...
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1       [DFMSrv]:         |                            |      1 1
[DFMSrv]:          |                            | 5x...           [DFMSrv]:         | DB Listener queue stir-up  |        0
[DFMSrv]:          |                            |      1 1       [DFMSrv]:         | Asynchronous heap blocking |        1
[DFMSrv]:          | DB Listener queue stir-up  |        0       [DFMSrv]:         | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Asynchronous heap blocking |        1       [DFMSrv]:         | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0       [DFMSrv]:     169 | Free IORBP entities        |      100
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1       [DFMSrv]:         | DB Loader queue blocking   |        1
[DFMSrv]:     157  | Free IORBP entities        |      100       [DFMSrv]:         | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Loader queue blocking   |        1       [DFMSrv]:         | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          | DB Loader queue stir-up    |        0       [DFMSrv]:         |                            | 5x...
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1       [DFMSrv]:         |                            |      1 1
[DFMSrv]:          |                            | 5x...           [DFMSrv]:         | DB Listener queue stir-up  |        0
[DFMSrv]:          |                            |      1 1       [DFMSrv]:         | Asynchronous heap blocking |        1
[DFMSrv]:          | DB Listener queue stir-up  |        0       [DFMSrv]:         | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Asynchronous heap blocking |        1       [DFMSrv]:         | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0       [DFMSrv]:     170 | Free IORBP entities        |      100
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1       [DFMSrv]:         | DB Loader queue blocking   |        1
[DFMSrv]:     158  | Free IORBP entities        |      100       [DFMSrv]:         | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Loader queue blocking   |        1       [DFMSrv]:         | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          | DB Loader queue stir-up    |        0       [DFMSrv]:         |                            | 5x...
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1       [DFMSrv]:         |                            |      1 1
[DFMSrv]:          |                            | 5x...           [DFMSrv]:         | DB Listener queue stir-up  |        0
[DFMSrv]:          |                            |      1 1       [DFMSrv]:         | Asynchronous heap blocking |        1
[DFMSrv]:          | DB Listener queue stir-up  |        0       [DFMSrv]:         | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Asynchronous heap blocking |        1       [DFMSrv]:         | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0       [DFMSrv]:     171 | Free IORBP entities        |      100
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1       [DFMSrv]:         | DB Loader queue blocking   |        1
[DFMSrv]:     159  | Free IORBP entities        |      100       [DFMSrv]:         | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Loader queue blocking   |        1       [DFMSrv]:         | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          | DB Loader queue stir-up    |        0       [DFMSrv]:         |                            | 5x...
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1       [DFMSrv]:         |                            |      1 1
[DFMSrv]:          |                            | 5x...           [DFMSrv]:         | DB Listener queue stir-up  |        0
[DFMSrv]:          |                            |      1 1       [DFMSrv]:         | Asynchronous heap blocking |        1
[DFMSrv]:          | DB Listener queue stir-up  |        0       [DFMSrv]:         | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Asynchronous heap blocking |        1       [DFMSrv]:         | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0       [DFMSrv]:     172 | Free IORBP entities        |      100
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1       [DFMSrv]:         | DB Loader queue blocking   |        1
[DFMSrv]:     160  | Free IORBP entities        |      100       [DFMSrv]:         | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Loader queue blocking   |        1       [DFMSrv]:         | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          | DB Loader queue stir-up    |        0       [DFMSrv]:         |                            | 5x...
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1       [DFMSrv]:         |                            |      1 1
[DFMSrv]:          |                            | 5x...           [DFMSrv]:         | DB Listener queue stir-up  |        0
[DFMSrv]:          |                            |      1 1       [DFMSrv]:         | Asynchronous heap blocking |        1
[DFMSrv]:          | DB Listener queue stir-up  |        0       [DFMSrv]:         | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Asynchronous heap blocking |        1       [DFMSrv]:         | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0       [DFMSrv]:     173 | Free IORBP entities        |      100
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1       [DFMSrv]:         | DB Loader queue blocking   |        1
[DFMSrv]:     161  | Free IORBP entities        |      100       [DFMSrv]:         | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Loader queue blocking   |        1       [DFMSrv]:         | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          | DB Loader queue stir-up    |        0       [DFMSrv]:         |                            | 5x...
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1       [DFMSrv]:         |                            |      1 1
[DFMSrv]:          |                            | 5x...           [DFMSrv]:         | DB Listener queue stir-up  |        0
[DFMSrv]:          |                            |      1 1       [DFMSrv]:         | Asynchronous heap blocking |        1
[DFMSrv]:          | DB Listener queue stir-up  |        0       [DFMSrv]:         | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Asynchronous heap blocking |        1       [DFMSrv]:         | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0       [DFMSrv]:     174 | Free IORBP entities        |      100
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1       [DFMSrv]:         | DB Loader queue blocking   |        1
```

```
[DFMSrv]:                  | DB Loader queue stir-up    |          0          [DFMSrv]:                  |                            | 5x...
[DFMSrv]:                  | DB Listener queue blocking |  1 1 1 1 1          [DFMSrv]:                  |                            |        1 1
[DFMSrv]:                  |                            | 5x...               [DFMSrv]:                  | DB Listener queue stir-up  |          0
[DFMSrv]:                  |                            |        1 1          [DFMSrv]:                  | Asynchronous heap blocking |          1
[DFMSrv]:                  | DB Listener queue stir-up  |          0          [DFMSrv]:                  | Queue of busy I/O: EntNumb |          0
[DFMSrv]:                  | Asynchronous heap blocking |          1          [DFMSrv]:                  | Queue of busy I/O: ReadBlk |          1
[DFMSrv]:                  | Queue of busy I/O: EntNumb |          0          [DFMSrv]:            187   | Free IORBP entities        |        100
[DFMSrv]:                  | Queue of busy I/O: ReadBlk |          1          [DFMSrv]:                  | DB Loader queue blocking   |          1
[DFMSrv]:            175   | Free IORBP entities        |        100          [DFMSrv]:                  | DB Loader queue stir-up    |          0
[DFMSrv]:                  | DB Loader queue blocking   |          1          [DFMSrv]:                  | DB Listener queue blocking |  1 1 1 1 1
[DFMSrv]:                  | DB Loader queue stir-up    |          0          [DFMSrv]:                  |                            | 5x...
[DFMSrv]:                  | DB Listener queue blocking |  1 1 1 1 1          [DFMSrv]:                  |                            |        1 1
[DFMSrv]:                  |                            | 5x...               [DFMSrv]:                  | DB Listener queue stir-up  |          0
[DFMSrv]:                  |                            |        1 1          [DFMSrv]:                  | Asynchronous heap blocking |          1
[DFMSrv]:                  | DB Listener queue stir-up  |          0          [DFMSrv]:                  | Queue of busy I/O: EntNumb |          0
[DFMSrv]:                  | Asynchronous heap blocking |          1          [DFMSrv]:                  | Queue of busy I/O: ReadBlk |          1
[DFMSrv]:                  | Queue of busy I/O: EntNumb |          0          [DFMSrv]:            188   | Free IORBP entities        |        100
[DFMSrv]:                  | Queue of busy I/O: ReadBlk |          1          [DFMSrv]:                  | DB Loader queue blocking   |          1
[DFMSrv]:            176   | Free IORBP entities        |        100          [DFMSrv]:                  | DB Loader queue stir-up    |          0
[DFMSrv]:                  | DB Loader queue blocking   |          1          [DFMSrv]:                  | DB Listener queue blocking |  1 1 1 1 1
[DFMSrv]:                  | DB Loader queue stir-up    |          0          [DFMSrv]:                  |                            | 5x...
[DFMSrv]:                  | DB Listener queue blocking |  1 1 1 1 1          [DFMSrv]:                  |                            |        1 1
[DFMSrv]:                  |                            | 5x...               [DFMSrv]:                  | DB Listener queue stir-up  |          0
[DFMSrv]:                  |                            |        1 1          [DFMSrv]:                  | Asynchronous heap blocking |          1
[DFMSrv]:                  | DB Listener queue stir-up  |          0          [DFMSrv]:                  | Queue of busy I/O: EntNumb |          0
[DFMSrv]:                  | Asynchronous heap blocking |          1          [DFMSrv]:                  | Queue of busy I/O: ReadBlk |          1
[DFMSrv]:                  | Queue of busy I/O: EntNumb |          0          [DFMSrv]:            189   | Free IORBP entities        |        100
[DFMSrv]:                  | Queue of busy I/O: ReadBlk |          1          [DFMSrv]:                  | DB Loader queue blocking   |          1
[DFMSrv]:            177   | Free IORBP entities        |        100          [DFMSrv]:                  | DB Loader queue stir-up    |          0
[DFMSrv]:                  | DB Loader queue blocking   |          1          [DFMSrv]:                  | DB Listener queue blocking |  1 1 1 1 1
[DFMSrv]:                  | DB Loader queue stir-up    |          0          [DFMSrv]:                  |                            | 5x...
[DFMSrv]:                  | DB Listener queue blocking |  1 1 1 1 1          [DFMSrv]:                  |                            |        1 1
[DFMSrv]:                  |                            | 5x...               [DFMSrv]:                  | DB Listener queue stir-up  |          0
[DFMSrv]:                  |                            |        1 1          [DFMSrv]:                  | Asynchronous heap blocking |          1
[DFMSrv]:                  | DB Listener queue stir-up  |          0          [DFMSrv]:                  | Queue of busy I/O: EntNumb |          0
[DFMSrv]:                  | Asynchronous heap blocking |          1          [DFMSrv]:                  | Queue of busy I/O: ReadBlk |          1
[DFMSrv]:                  | Queue of busy I/O: EntNumb |          0          [DFMSrv]:            190   | Free IORBP entities        |        100
[DFMSrv]:                  | Queue of busy I/O: ReadBlk |          1          [DFMSrv]:                  | DB Loader queue blocking   |          1
[DFMSrv]:            178   | Free IORBP entities        |        100          [DFMSrv]:                  | DB Loader queue stir-up    |          0
[DFMSrv]:                  | DB Loader queue blocking   |          1          [DFMSrv]:                  | DB Listener queue blocking |  1 1 1 1 1
[DFMSrv]:                  | DB Loader queue stir-up    |          0          [DFMSrv]:                  |                            | 5x...
[DFMSrv]:                  | DB Listener queue blocking |  1 1 1 1 1          [DFMSrv]:                  |                            |        1 1
[DFMSrv]:                  |                            | 5x...               [DFMSrv]:                  | DB Listener queue stir-up  |          0
[DFMSrv]:                  |                            |        1 1          [DFMSrv]:                  | Asynchronous heap blocking |          1
[DFMSrv]:                  | DB Listener queue stir-up  |          0          [DFMSrv]:                  | Queue of busy I/O: EntNumb |          0
[DFMSrv]:                  | Asynchronous heap blocking |          1          [DFMSrv]:                  | Queue of busy I/O: ReadBlk |          1
[DFMSrv]:                  | Queue of busy I/O: EntNumb |          0          [DFMSrv]:            191   | Free IORBP entities        |        100
[DFMSrv]:                  | Queue of busy I/O: ReadBlk |          1          [DFMSrv]:                  | DB Loader queue blocking   |          1
[DFMSrv]:            179   | Free IORBP entities        |        100          [DFMSrv]:                  | DB Loader queue stir-up    |          0
[DFMSrv]:                  | DB Loader queue blocking   |          1          [DFMSrv]:                  | DB Listener queue blocking |  1 1 1 1 1
[DFMSrv]:                  | DB Loader queue stir-up    |          0          [DFMSrv]:                  |                            | 5x...
[DFMSrv]:                  | DB Listener queue blocking |  1 1 1 1 1          [DFMSrv]:                  |                            |        1 1
[DFMSrv]:                  |                            | 5x...               [DFMSrv]:                  | DB Listener queue stir-up  |          0
[DFMSrv]:                  |                            |        1 1          [DFMSrv]:                  | Asynchronous heap blocking |          1
[DFMSrv]:                  | DB Listener queue stir-up  |          0          [DFMSrv]:                  | Queue of busy I/O: EntNumb |          0
[DFMSrv]:                  | Asynchronous heap blocking |          1          [DFMSrv]:                  | Queue of busy I/O: ReadBlk |          1
[DFMSrv]:                  | Queue of busy I/O: EntNumb |          0          [DFMSrv]:            192   | Free IORBP entities        |        100
[DFMSrv]:                  | Queue of busy I/O: ReadBlk |          1          [DFMSrv]:                  | DB Loader queue blocking   |          1
[DFMSrv]:            180   | Free IORBP entities        |        100          [DFMSrv]:                  | DB Loader queue stir-up    |          0
[DFMSrv]:                  | DB Loader queue blocking   |          1          [DFMSrv]:                  | DB Listener queue blocking |  1 1 1 1 1
[DFMSrv]:                  | DB Loader queue stir-up    |          0          [DFMSrv]:                  |                            | 5x...
[DFMSrv]:                  | DB Listener queue blocking |  1 1 1 1 1          [DFMSrv]:                  |                            |        1 1
[DFMSrv]:                  |                            | 5x...               [DFMSrv]:                  | DB Listener queue stir-up  |          0
[DFMSrv]:                  |                            |        1 1          [DFMSrv]:                  | Asynchronous heap blocking |          1
[DFMSrv]:                  | DB Listener queue stir-up  |          0          [DFMSrv]:                  | Queue of busy I/O: EntNumb |          0
[DFMSrv]:                  | Asynchronous heap blocking |          1          [DFMSrv]:                  | Queue of busy I/O: ReadBlk |          1
[DFMSrv]:                  | Queue of busy I/O: EntNumb |          0          [DFMSrv]:            193   | Free IORBP entities        |        100
[DFMSrv]:                  | Queue of busy I/O: ReadBlk |          1          [DFMSrv]:                  | DB Loader queue blocking   |          1
[DFMSrv]:            181   | Free IORBP entities        |        100          [DFMSrv]:                  | DB Loader queue stir-up    |          0
[DFMSrv]:                  | DB Loader queue blocking   |          1          [DFMSrv]:                  | DB Listener queue blocking |  1 1 1 1 1
[DFMSrv]:                  | DB Loader queue stir-up    |          0          [DFMSrv]:                  |                            | 5x...
[DFMSrv]:                  | DB Listener queue blocking |  1 1 1 1 1          [DFMSrv]:                  |                            |        1 1
[DFMSrv]:                  |                            | 5x...               [DFMSrv]:                  | DB Listener queue stir-up  |          0
[DFMSrv]:                  |                            |        1 1          [DFMSrv]:                  | Asynchronous heap blocking |          1
[DFMSrv]:                  | DB Listener queue stir-up  |          0          [DFMSrv]:                  | Queue of busy I/O: EntNumb |          0
[DFMSrv]:                  | Asynchronous heap blocking |          1          [DFMSrv]:                  | Queue of busy I/O: ReadBlk |          1
[DFMSrv]:                  | Queue of busy I/O: EntNumb |          0          [DFMSrv]:            194   | Free IORBP entities        |        100
[DFMSrv]:                  | Queue of busy I/O: ReadBlk |          1          [DFMSrv]:                  | DB Loader queue blocking   |          1
[DFMSrv]:            182   | Free IORBP entities        |        100          [DFMSrv]:                  | DB Loader queue stir-up    |          0
[DFMSrv]:                  | DB Loader queue blocking   |          1          [DFMSrv]:                  | DB Listener queue blocking |  1 1 1 1 1
[DFMSrv]:                  | DB Loader queue stir-up    |          0          [DFMSrv]:                  |                            | 5x...
[DFMSrv]:                  | DB Listener queue blocking |  1 1 1 1 1          [DFMSrv]:                  |                            |        1 1
[DFMSrv]:                  |                            | 5x...               [DFMSrv]:                  | DB Listener queue stir-up  |          0
[DFMSrv]:                  |                            |        1 1          [DFMSrv]:                  | Asynchronous heap blocking |          1
[DFMSrv]:                  | DB Listener queue stir-up  |          0          [DFMSrv]:                  | Queue of busy I/O: EntNumb |          0
[DFMSrv]:                  | Asynchronous heap blocking |          1          [DFMSrv]:                  | Queue of busy I/O: ReadBlk |          1
[DFMSrv]:                  | Queue of busy I/O: EntNumb |          0          [DFMSrv]:            195   | Free IORBP entities        |        100
[DFMSrv]:                  | Queue of busy I/O: ReadBlk |          1          [DFMSrv]:                  | DB Loader queue blocking   |          1
[DFMSrv]:            183   | Free IORBP entities        |        100          [DFMSrv]:                  | DB Loader queue stir-up    |          0
[DFMSrv]:                  | DB Loader queue blocking   |          1          [DFMSrv]:                  | DB Listener queue blocking |  1 1 1 1 1
[DFMSrv]:                  | DB Loader queue stir-up    |          0          [DFMSrv]:                  |                            | 5x...
[DFMSrv]:                  | DB Listener queue blocking |  1 1 1 1 1          [DFMSrv]:                  |                            |        1 1
[DFMSrv]:                  |                            | 5x...               [DFMSrv]:                  | DB Listener queue stir-up  |          0
[DFMSrv]:                  |                            |        1 1          [DFMSrv]:                  | Asynchronous heap blocking |          1
[DFMSrv]:                  | DB Listener queue stir-up  |          0          [DFMSrv]:                  | Queue of busy I/O: EntNumb |          0
[DFMSrv]:                  | Asynchronous heap blocking |          1          [DFMSrv]:                  | Queue of busy I/O: ReadBlk |          1
[DFMSrv]:                  | Queue of busy I/O: EntNumb |          0          [DFMSrv]:            196   | Free IORBP entities        |        100
[DFMSrv]:                  | Queue of busy I/O: ReadBlk |          1          [DFMSrv]:                  | DB Loader queue blocking   |          1
[DFMSrv]:            184   | Free IORBP entities        |        100          [DFMSrv]:                  | DB Loader queue stir-up    |          0
[DFMSrv]:                  | DB Loader queue blocking   |          1          [DFMSrv]:                  | DB Listener queue blocking |  1 1 1 1 1
[DFMSrv]:                  | DB Loader queue stir-up    |          0          [DFMSrv]:                  |                            | 5x...
[DFMSrv]:                  | DB Listener queue blocking |  1 1 1 1 1          [DFMSrv]:                  |                            |        1 1
[DFMSrv]:                  |                            | 5x...               [DFMSrv]:                  | DB Listener queue stir-up  |          0
[DFMSrv]:                  |                            |        1 1          [DFMSrv]:                  | Asynchronous heap blocking |          1
[DFMSrv]:                  | DB Listener queue stir-up  |          0          [DFMSrv]:                  | Queue of busy I/O: EntNumb |          0
[DFMSrv]:                  | Asynchronous heap blocking |          1          [DFMSrv]:                  | Queue of busy I/O: ReadBlk |          1
[DFMSrv]:                  | Queue of busy I/O: EntNumb |          0          [DFMSrv]:            197   | Free IORBP entities        |        100
[DFMSrv]:                  | Queue of busy I/O: ReadBlk |          1          [DFMSrv]:                  | DB Loader queue blocking   |          1
[DFMSrv]:            185   | Free IORBP entities        |        100          [DFMSrv]:                  | DB Loader queue stir-up    |          0
[DFMSrv]:                  | DB Loader queue blocking   |          1          [DFMSrv]:                  | DB Listener queue blocking |  1 1 1 1 1
[DFMSrv]:                  | DB Loader queue stir-up    |          0          [DFMSrv]:                  |                            | 5x...
[DFMSrv]:                  | DB Listener queue blocking |  1 1 1 1 1          [DFMSrv]:                  |                            |        1 1
[DFMSrv]:                  |                            | 5x...               [DFMSrv]:                  | DB Listener queue stir-up  |          0
[DFMSrv]:                  |                            |        1 1          [DFMSrv]:                  | Asynchronous heap blocking |          1
[DFMSrv]:                  | DB Listener queue stir-up  |          0          [DFMSrv]:                  | Queue of busy I/O: EntNumb |          0
[DFMSrv]:                  | Asynchronous heap blocking |          1          [DFMSrv]:                  | Queue of busy I/O: ReadBlk |          1
[DFMSrv]:                  | Queue of busy I/O: EntNumb |          0          [DFMSrv]:            198   | Free IORBP entities        |        100
[DFMSrv]:                  | Queue of busy I/O: ReadBlk |          1          [DFMSrv]:                  | DB Loader queue blocking   |          1
[DFMSrv]:            186   | Free IORBP entities        |        100          [DFMSrv]:                  | DB Loader queue stir-up    |          0
[DFMSrv]:                  | DB Loader queue blocking   |          1          [DFMSrv]:                  | DB Listener queue blocking |  1 1 1 1 1
[DFMSrv]:                  | DB Loader queue stir-up    |          0          [DFMSrv]:                  |                            | 5x...
[DFMSrv]:                  | DB Listener queue blocking |  1 1 1 1 1          [DFMSrv]:                  |                            |        1 1
```

```
[DFMSrv]:             | DB Listener queue stir-up  |        0
[DFMSrv]:             | Asynchronous heap blocking |        1
[DFMSrv]:             | Queue of busy I/O: EntNumb |        0
[DFMSrv]:             | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:       199   | Free IORBP entities        |      100
[DFMSrv]:             | DB Loader queue blocking   |        1
[DFMSrv]:             | DB Loader queue stir-up    |        0
[DFMSrv]:             | DB Listener queue blocking |  1 1 1 1 1
[DFMSrv]:             |                               5x...
[DFMSrv]:             |                                     1 1
[DFMSrv]:             | DB Listener queue stir-up  |        0
[DFMSrv]:             | Asynchronous heap blocking |        1
[DFMSrv]:             | Queue of busy I/O: EntNumb |        0
[DFMSrv]:             | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:       200   | Free IORBP entities        |      100
[DFMSrv]:             | DB Loader queue blocking   |        1
[DFMSrv]:             | DB Loader queue stir-up    |        0
[DFMSrv]:             | DB Listener queue blocking |  1 1 1 1 1
[DFMSrv]:             |                               5x...
[DFMSrv]:             |                                     1 1
[DFMSrv]:             | DB Listener queue stir-up  |        0
[DFMSrv]:             | Asynchronous heap blocking |        1
[DFMSrv]:             | Queue of busy I/O: EntNumb |        0
[DFMSrv]:             | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:       201   | Free IORBP entities        |      100
[DFMSrv]:             | DB Loader queue blocking   |        1
[DFMSrv]:             | DB Loader queue stir-up    |        0
[DFMSrv]:             | DB Listener queue blocking |  1 1 1 1 1
[DFMSrv]:             |                               5x...
[DFMSrv]:             |                                     1 1
[DFMSrv]:             | DB Listener queue stir-up  |        0
[DFMSrv]:             | Asynchronous heap blocking |        1
[DFMSrv]:             | Queue of busy I/O: EntNumb |        0
[DFMSrv]:             | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:       202   | Free IORBP entities        |      100
[DFMSrv]:             | DB Loader queue blocking   |        1
[DFMSrv]:             | DB Loader queue stir-up    |        0
[DFMSrv]:             | DB Listener queue blocking |  1 1 1 1 1
[DFMSrv]:             |                               5x...
[DFMSrv]:             |                                     1 1
[DFMSrv]:             | DB Listener queue stir-up  |        0
[DFMSrv]:             | Asynchronous heap blocking |        1
[DFMSrv]:             | Queue of busy I/O: EntNumb |        0
[DFMSrv]:             | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:       203   | Free IORBP entities        |      100
[DFMSrv]:             | DB Loader queue blocking   |        1
[DFMSrv]:             | DB Loader queue stir-up    |        0
[DFMSrv]:             | DB Listener queue blocking |  1 1 1 1 1
[DFMSrv]:             |                               5x...
[DFMSrv]:             |                                     1 1
[DFMSrv]:             | DB Listener queue stir-up  |        0
[DFMSrv]:             | Asynchronous heap blocking |        1
[DFMSrv]:             | Queue of busy I/O: EntNumb |        0
[DFMSrv]:             | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:       204   | Free IORBP entities        |      100
[DFMSrv]:             | DB Loader queue blocking   |        1
[DFMSrv]:             | DB Loader queue stir-up    |        0
[DFMSrv]:             | DB Listener queue blocking |  1 1 1 1 1
[DFMSrv]:             |                               5x...
[DFMSrv]:             |                                     1 1
[DFMSrv]:             | DB Listener queue stir-up  |        0
[DFMSrv]:             | Asynchronous heap blocking |        1
[DFMSrv]:             | Queue of busy I/O: EntNumb |        0
[DFMSrv]:             | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:       205   | Free IORBP entities        |      100
[DFMSrv]:             | DB Loader queue blocking   |        1
[DFMSrv]:             | DB Loader queue stir-up    |        0
[DFMSrv]:             | DB Listener queue blocking |  1 1 1 1 1
[DFMSrv]:             |                               5x...
[DFMSrv]:             |                                     1 1
[DFMSrv]:             | DB Listener queue stir-up  |        0
[DFMSrv]:             | Asynchronous heap blocking |        1
[DFMSrv]:             | Queue of busy I/O: EntNumb |        0
[DFMSrv]:             | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:       206   | Free IORBP entities        |      100
[DFMSrv]:             | DB Loader queue blocking   |        1
[DFMSrv]:             | DB Loader queue stir-up    |        0
[DFMSrv]:             | DB Listener queue blocking |  1 1 1 1 1
[DFMSrv]:             |                               5x...
[DFMSrv]:             |                                     1 1
[DFMSrv]:             | DB Listener queue stir-up  |        0
[DFMSrv]:             | Asynchronous heap blocking |        1
[DFMSrv]:             | Queue of busy I/O: EntNumb |        0
[DFMSrv]:             | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:       207   | Free IORBP entities        |      100
[DFMSrv]:             | DB Loader queue blocking   |        1
[DFMSrv]:             | DB Loader queue stir-up    |        0
[DFMSrv]:             | DB Listener queue blocking |  1 1 1 1 1
[DFMSrv]:             |                               5x...
[DFMSrv]:             |                                     1 1
[DFMSrv]:             | DB Listener queue stir-up  |        0
[DFMSrv]:             | Asynchronous heap blocking |        1
[DFMSrv]:             | Queue of busy I/O: EntNumb |        0
[DFMSrv]:             | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:       208   | Free IORBP entities        |      100
[DFMSrv]:             | DB Loader queue blocking   |        1
[DFMSrv]:             | DB Loader queue stir-up    |        0
[DFMSrv]:             | DB Listener queue blocking |  1 1 1 1 1
[DFMSrv]:             |                               5x...
[DFMSrv]:             |                                     1 1
[DFMSrv]:             | DB Listener queue stir-up  |        0
[DFMSrv]:             | Asynchronous heap blocking |        1
[DFMSrv]:             | Queue of busy I/O: EntNumb |        0
[DFMSrv]:             | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:       209   | Free IORBP entities        |      100
[DFMSrv]:             | DB Loader queue blocking   |        1
[DFMSrv]:             | DB Loader queue stir-up    |        0
[DFMSrv]:             | DB Listener queue blocking |  1 1 1 1 1
[DFMSrv]:             |                               5x...
[DFMSrv]:             |                                     1 1
[DFMSrv]:             | DB Listener queue stir-up  |        0
[DFMSrv]:             | Asynchronous heap blocking |        1
[DFMSrv]:             | Queue of busy I/O: EntNumb |        0
[DFMSrv]:             | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:       210   | Free IORBP entities        |      100
[DFMSrv]:             | DB Loader queue blocking   |        1
[DFMSrv]:             | DB Loader queue stir-up    |        0
[DFMSrv]:             | DB Listener queue blocking |  1 1 1 1 1
[DFMSrv]:             |                               5x...
[DFMSrv]:             |                                     1 1
[DFMSrv]:             | DB Listener queue stir-up  |        0
[DFMSrv]:             | Asynchronous heap blocking |        1

[DFMSrv]:             | Queue of busy I/O: EntNumb |        0
[DFMSrv]:             | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:       211   | Free IORBP entities        |      100
[DFMSrv]:             | DB Loader queue blocking   |        1
[DFMSrv]:             | DB Loader queue stir-up    |        0
[DFMSrv]:             | DB Listener queue blocking |  1 1 1 1 1
[DFMSrv]:             |                               5x...
[DFMSrv]:             |                                     1 1
[DFMSrv]:             | DB Listener queue stir-up  |        0
[DFMSrv]:             | Asynchronous heap blocking |        1
[DFMSrv]:             | Queue of busy I/O: EntNumb |        0
[DFMSrv]:             | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:       212   | Free IORBP entities        |      100
[DFMSrv]:             | DB Loader queue blocking   |        1
[DFMSrv]:             | DB Loader queue stir-up    |        0
[DFMSrv]:             | DB Listener queue blocking |  1 1 1 1 1
[DFMSrv]:             |                               5x...
[DFMSrv]:             |                                     1 1
[DFMSrv]:             | DB Listener queue stir-up  |        0
[DFMSrv]:             | Asynchronous heap blocking |        1
[DFMSrv]:             | Queue of busy I/O: EntNumb |        0
[DFMSrv]:             | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:       213   | Free IORBP entities        |      100
[DFMSrv]:             | DB Loader queue blocking   |        1
[DFMSrv]:             | DB Loader queue stir-up    |        0
[DFMSrv]:             | DB Listener queue blocking |  1 1 1 1 1
[DFMSrv]:             |                               5x...
[DFMSrv]:             |                                     1 1
[DFMSrv]:             | DB Listener queue stir-up  |        0
[DFMSrv]:             | Asynchronous heap blocking |        1
[DFMSrv]:             | Queue of busy I/O: EntNumb |        0
[DFMSrv]:             | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:       214   | Free IORBP entities        |      100
[DFMSrv]:             | DB Loader queue blocking   |        1
[DFMSrv]:             | DB Loader queue stir-up    |        0
[DFMSrv]:             | DB Listener queue blocking |  1 1 1 1 1
[DFMSrv]:             |                               5x...
[DFMSrv]:             |                                     1 1
[DFMSrv]:             | DB Listener queue stir-up  |        0
[DFMSrv]:             | Asynchronous heap blocking |        1
[DFMSrv]:             | Queue of busy I/O: EntNumb |        0
[DFMSrv]:             | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:       215   | Free IORBP entities        |      100
[DFMSrv]:             | DB Loader queue blocking   |        1
[DFMSrv]:             | DB Loader queue stir-up    |        0
[DFMSrv]:             | DB Listener queue blocking |  1 1 1 1 1
[DFMSrv]:             |                               5x...
[DFMSrv]:             |                                     1 1
[DFMSrv]:             | DB Listener queue stir-up  |        0
[DFMSrv]:             | Asynchronous heap blocking |        1
[DFMSrv]:             | Queue of busy I/O: EntNumb |        0
[DFMSrv]:             | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:       216   | Free IORBP entities        |      100
[DFMSrv]:             | DB Loader queue blocking   |        1
[DFMSrv]:             | DB Loader queue stir-up    |        0
[DFMSrv]:             | DB Listener queue blocking |  1 1 1 1 1
[DFMSrv]:             |                               5x...
[DFMSrv]:             |                                     1 1
[DFMSrv]:             | DB Listener queue stir-up  |        0
[DFMSrv]:             | Asynchronous heap blocking |        1
[DFMSrv]:             | Queue of busy I/O: EntNumb |        0
[DFMSrv]:             | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:       217   | Free IORBP entities        |      100
[DFMSrv]:             | DB Loader queue blocking   |        1
[DFMSrv]:             | DB Loader queue stir-up    |        0
[DFMSrv]:             | DB Listener queue blocking |  1 1 1 1 1
[DFMSrv]:             |                               5x...
[DFMSrv]:             |                                     1 1
[DFMSrv]:             | DB Listener queue stir-up  |        0
[DFMSrv]:             | Asynchronous heap blocking |        1
[DFMSrv]:             | Queue of busy I/O: EntNumb |        0
[DFMSrv]:             | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:       218   | Free IORBP entities        |      100
[DFMSrv]:             | DB Loader queue blocking   |        1
[DFMSrv]:             | DB Loader queue stir-up    |        0
[DFMSrv]:             | DB Listener queue blocking |  1 1 1 1 1
[DFMSrv]:             |                               5x...
[DFMSrv]:             |                                     1 1
[DFMSrv]:             | DB Listener queue stir-up  |        0
[DFMSrv]:             | Asynchronous heap blocking |        1
[DFMSrv]:             | Queue of busy I/O: EntNumb |        0
[DFMSrv]:             | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:       219   | Free IORBP entities        |      100
[DFMSrv]:             | DB Loader queue blocking   |        1
[DFMSrv]:             | DB Loader queue stir-up    |        0
[DFMSrv]:             | DB Listener queue blocking |  1 1 1 1 1
[DFMSrv]:             |                               5x...
[DFMSrv]:             |                                     1 1
[DFMSrv]:             | DB Listener queue stir-up  |        0
[DFMSrv]:             | Asynchronous heap blocking |        1
[DFMSrv]:             | Queue of busy I/O: EntNumb |        0
[DFMSrv]:             | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:       220   | Free IORBP entities        |      100
[DFMSrv]:             | DB Loader queue blocking   |        1
[DFMSrv]:             | DB Loader queue stir-up    |        0
[DFMSrv]:             | DB Listener queue blocking |  1 1 1 1 1
[DFMSrv]:             |                               5x...
[DFMSrv]:             |                                     1 1
[DFMSrv]:             | DB Listener queue stir-up  |        0
[DFMSrv]:             | Asynchronous heap blocking |        1
[DFMSrv]:             | Queue of busy I/O: EntNumb |        0
[DFMSrv]:             | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:       221   | Free IORBP entities        |      100
[DFMSrv]:             | DB Loader queue blocking   |        1
[DFMSrv]:             | DB Loader queue stir-up    |        0
[DFMSrv]:             | DB Listener queue blocking |  1 1 1 1 1
[DFMSrv]:             |                               5x...
[DFMSrv]:             |                                     1 1
[DFMSrv]:             | DB Listener queue stir-up  |        0
[DFMSrv]:             | Asynchronous heap blocking |        1
[DFMSrv]:             | Queue of busy I/O: EntNumb |        0
[DFMSrv]:             | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:       222   | Free IORBP entities        |      100
[DFMSrv]:             | DB Loader queue blocking   |        1
[DFMSrv]:             | DB Loader queue stir-up    |        0
[DFMSrv]:             | DB Listener queue blocking |  1 1 1 1 1
[DFMSrv]:             |                               5x...
[DFMSrv]:             |                                     1 1
[DFMSrv]:             | DB Listener queue stir-up  |        0
[DFMSrv]:             | Asynchronous heap blocking |        1
[DFMSrv]:             | Queue of busy I/O: EntNumb |        0
[DFMSrv]:             | Queue of busy I/O: ReadBlk |        1
```

```
[DFMSrv]:    223 | Free IORBP entities          |       100
[DFMSrv]:        | DB Loader queue blocking     |         1
[DFMSrv]:        | DB Loader queue stir-up      |         0
[DFMSrv]:        | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:        |                              | 5x...
[DFMSrv]:        |                              |       1 1
[DFMSrv]:        | DB Listener queue stir-up    |         0
[DFMSrv]:        | Asynchronous heap blocking   |         1
[DFMSrv]:        | Queue of busy I/O: EntNumb   |         0
[DFMSrv]:        | Queue of busy I/O: ReadBlk   |         1
[DFMSrv]:    224 | Free IORBP entities          |       100
[DFMSrv]:        | DB Loader queue blocking     |         1
[DFMSrv]:        | DB Loader queue stir-up      |         0
[DFMSrv]:        | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:        |                              | 5x...
[DFMSrv]:        |                              |       1 1
[DFMSrv]:        | DB Listener queue stir-up    |         0
[DFMSrv]:        | Asynchronous heap blocking   |         1
[DFMSrv]:        | Queue of busy I/O: EntNumb   |         0
[DFMSrv]:        | Queue of busy I/O: ReadBlk   |         1
[DFMSrv]:    225 | Free IORBP entities          |       100
[DFMSrv]:        | DB Loader queue blocking     |         1
[DFMSrv]:        | DB Loader queue stir-up      |         0
[DFMSrv]:        | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:        |                              | 5x...
[DFMSrv]:        |                              |       1 1
[DFMSrv]:        | DB Listener queue stir-up    |         0
[DFMSrv]:        | Asynchronous heap blocking   |         1
[DFMSrv]:        | Queue of busy I/O: EntNumb   |         0
[DFMSrv]:        | Queue of busy I/O: ReadBlk   |         1
[DFMSrv]:    226 | Free IORBP entities          |       100
[DFMSrv]:        | DB Loader queue blocking     |         1
[DFMSrv]:        | DB Loader queue stir-up      |         0
[DFMSrv]:        | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:        |                              | 5x...
[DFMSrv]:        |                              |       1 1
[DFMSrv]:        | DB Listener queue stir-up    |         0
[DFMSrv]:        | Asynchronous heap blocking   |         1
[DFMSrv]:        | Queue of busy I/O: EntNumb   |         0
[DFMSrv]:        | Queue of busy I/O: ReadBlk   |         1
[DFMSrv]:    227 | Free IORBP entities          |       100
[DFMSrv]:        | DB Loader queue blocking     |         1
[DFMSrv]:        | DB Loader queue stir-up      |         0
[DFMSrv]:        | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:        |                              | 5x...
[DFMSrv]:        |                              |       1 1
[DFMSrv]:        | DB Listener queue stir-up    |         0
[DFMSrv]:        | Asynchronous heap blocking   |         1
[DFMSrv]:        | Queue of busy I/O: EntNumb   |         0
[DFMSrv]:        | Queue of busy I/O: ReadBlk   |         1
[DFMSrv]:    228 | Free IORBP entities          |       100
[DFMSrv]:        | DB Loader queue blocking     |         1
[DFMSrv]:        | DB Loader queue stir-up      |         0
[DFMSrv]:        | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:        |                              | 5x...
[DFMSrv]:        |                              |       1 1
[DFMSrv]:        | DB Listener queue stir-up    |         0
[DFMSrv]:        | Asynchronous heap blocking   |         1
[DFMSrv]:        | Queue of busy I/O: EntNumb   |         0
[DFMSrv]:        | Queue of busy I/O: ReadBlk   |         1
[DFMSrv]:    229 | Free IORBP entities          |       100
[DFMSrv]:        | DB Loader queue blocking     |         1
[DFMSrv]:        | DB Loader queue stir-up      |         0
[DFMSrv]:        | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:        |                              | 5x...
[DFMSrv]:        |                              |       1 1
[DFMSrv]:        | DB Listener queue stir-up    |         0
[DFMSrv]:        | Asynchronous heap blocking   |         1
[DFMSrv]:        | Queue of busy I/O: EntNumb   |         0
[DFMSrv]:        | Queue of busy I/O: ReadBlk   |         1
[DFMSrv]:    230 | Free IORBP entities          |       100
[DFMSrv]:        | DB Loader queue blocking     |         1
[DFMSrv]:        | DB Loader queue stir-up      |         0
[DFMSrv]:        | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:        |                              | 5x...
[DFMSrv]:        |                              |       1 1
[DFMSrv]:        | DB Listener queue stir-up    |         0
[DFMSrv]:        | Asynchronous heap blocking   |         1
[DFMSrv]:        | Queue of busy I/O: EntNumb   |         0
[DFMSrv]:        | Queue of busy I/O: ReadBlk   |         1
[DFMSrv]:    231 | Free IORBP entities          |       100
[DFMSrv]:        | DB Loader queue blocking     |         1
[DFMSrv]:        | DB Loader queue stir-up      |         0
[DFMSrv]:        | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:        |                              | 5x...
[DFMSrv]:        |                              |       1 1
[DFMSrv]:        | DB Listener queue stir-up    |         0
[DFMSrv]:        | Asynchronous heap blocking   |         1
[DFMSrv]:        | Queue of busy I/O: EntNumb   |         0
[DFMSrv]:        | Queue of busy I/O: ReadBlk   |         1
[DFMSrv]:    232 | Free IORBP entities          |       100
[DFMSrv]:        | DB Loader queue blocking     |         1
[DFMSrv]:        | DB Loader queue stir-up      |         0
[DFMSrv]:        | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:        |                              | 5x...
[DFMSrv]:        |                              |       1 1
[DFMSrv]:        | DB Listener queue stir-up    |         0
[DFMSrv]:        | Asynchronous heap blocking   |         1
[DFMSrv]:        | Queue of busy I/O: EntNumb   |         0
[DFMSrv]:        | Queue of busy I/O: ReadBlk   |         1
[DFMSrv]:    233 | Free IORBP entities          |       100
[DFMSrv]:        | DB Loader queue blocking     |         1
[DFMSrv]:        | DB Loader queue stir-up      |         0
[DFMSrv]:        | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:        |                              | 5x...
[DFMSrv]:        |                              |       1 1
[DFMSrv]:        | DB Listener queue stir-up    |         0
[DFMSrv]:        | Asynchronous heap blocking   |         1
[DFMSrv]:        | Queue of busy I/O: EntNumb   |         0
[DFMSrv]:        | Queue of busy I/O: ReadBlk   |         1
[DFMSrv]:    234 | Free IORBP entities          |       100
[DFMSrv]:        | DB Loader queue blocking     |         1
[DFMSrv]:        | DB Loader queue stir-up      |         0
[DFMSrv]:        | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:        |                              | 5x...
[DFMSrv]:        |                              |       1 1
[DFMSrv]:        | DB Listener queue stir-up    |         0
[DFMSrv]:        | Asynchronous heap blocking   |         1
[DFMSrv]:        | Queue of busy I/O: EntNumb   |         0
[DFMSrv]:        | Queue of busy I/O: ReadBlk   |         1
[DFMSrv]:    235 | Free IORBP entities          |       100
[DFMSrv]:        | DB Loader queue blocking     |         1

[DFMSrv]:        | DB Loader queue stir-up      |         0
[DFMSrv]:        | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:        |                              | 5x...
[DFMSrv]:        |                              |       1 1
[DFMSrv]:        | DB Listener queue stir-up    |         0
[DFMSrv]:        | Asynchronous heap blocking   |         1
[DFMSrv]:        | Queue of busy I/O: EntNumb   |         0
[DFMSrv]:        | Queue of busy I/O: ReadBlk   |         1
[DFMSrv]:    236 | Free IORBP entities          |       100
[DFMSrv]:        | DB Loader queue blocking     |         1
[DFMSrv]:        | DB Loader queue stir-up      |         0
[DFMSrv]:        | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:        |                              | 5x...
[DFMSrv]:        |                              |       1 1
[DFMSrv]:        | DB Listener queue stir-up    |         0
[DFMSrv]:        | Asynchronous heap blocking   |         1
[DFMSrv]:        | Queue of busy I/O: EntNumb   |         0
[DFMSrv]:        | Queue of busy I/O: ReadBlk   |         1
[DFMSrv]:    237 | Free IORBP entities          |       100
[DFMSrv]:        | DB Loader queue blocking     |         1
[DFMSrv]:        | DB Loader queue stir-up      |         0
[DFMSrv]:        | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:        |                              | 5x...
[DFMSrv]:        |                              |       1 1
[DFMSrv]:        | DB Listener queue stir-up    |         0
[DFMSrv]:        | Asynchronous heap blocking   |         1
[DFMSrv]:        | Queue of busy I/O: EntNumb   |         0
[DFMSrv]:        | Queue of busy I/O: ReadBlk   |         1
[DFMSrv]:    238 | Free IORBP entities          |       100
[DFMSrv]:        | DB Loader queue blocking     |         1
[DFMSrv]:        | DB Loader queue stir-up      |         0
[DFMSrv]:        | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:        |                              | 5x...
[DFMSrv]:        |                              |       1 1
[DFMSrv]:        | DB Listener queue stir-up    |         0
[DFMSrv]:        | Asynchronous heap blocking   |         1
[DFMSrv]:        | Queue of busy I/O: EntNumb   |         0
[DFMSrv]:        | Queue of busy I/O: ReadBlk   |         1
[DFMSrv]:    239 | Free IORBP entities          |       100
[DFMSrv]:        | DB Loader queue blocking     |         1
[DFMSrv]:        | DB Loader queue stir-up      |         0
[DFMSrv]:        | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:        |                              | 5x...
[DFMSrv]:        |                              |       1 1
[DFMSrv]:        | DB Listener queue stir-up    |         0
[DFMSrv]:        | Asynchronous heap blocking   |         1
[DFMSrv]:        | Queue of busy I/O: EntNumb   |         0
[DFMSrv]:        | Queue of busy I/O: ReadBlk   |         1
[DFMSrv]:    240 | Free IORBP entities          |       100
[DFMSrv]:        | DB Loader queue blocking     |         1
[DFMSrv]:        | DB Loader queue stir-up      |         0
[DFMSrv]:        | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:        |                              | 5x...
[DFMSrv]:        |                              |       1 1
[DFMSrv]:        | DB Listener queue stir-up    |         0
[DFMSrv]:        | Asynchronous heap blocking   |         1
[DFMSrv]:        | Queue of busy I/O: EntNumb   |         0
[DFMSrv]:        | Queue of busy I/O: ReadBlk   |         1
[DFMSrv]:    241 | Free IORBP entities          |       100
[DFMSrv]:        | DB Loader queue blocking     |         1
[DFMSrv]:        | DB Loader queue stir-up      |         0
[DFMSrv]:        | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:        |                              | 5x...
[DFMSrv]:        |                              |       1 1
[DFMSrv]:        | DB Listener queue stir-up    |         0
[DFMSrv]:        | Asynchronous heap blocking   |         1
[DFMSrv]:        | Queue of busy I/O: EntNumb   |         0
[DFMSrv]:        | Queue of busy I/O: ReadBlk   |         1
[DFMSrv]:    242 | Free IORBP entities          |       100
[DFMSrv]:        | DB Loader queue blocking     |         1
[DFMSrv]:        | DB Loader queue stir-up      |         0
[DFMSrv]:        | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:        |                              | 5x...
[DFMSrv]:        |                              |       1 1
[DFMSrv]:        | DB Listener queue stir-up    |         0
[DFMSrv]:        | Asynchronous heap blocking   |         1
[DFMSrv]:        | Queue of busy I/O: EntNumb   |         0
[DFMSrv]:        | Queue of busy I/O: ReadBlk   |         1
[DFMSrv]:    243 | Free IORBP entities          |       100
[DFMSrv]:        | DB Loader queue blocking     |         1
[DFMSrv]:        | DB Loader queue stir-up      |         0
[DFMSrv]:        | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:        |                              | 5x...
[DFMSrv]:        |                              |       1 1
[DFMSrv]:        | DB Listener queue stir-up    |         0
[DFMSrv]:        | Asynchronous heap blocking   |         1
[DFMSrv]:        | Queue of busy I/O: EntNumb   |         0
[DFMSrv]:        | Queue of busy I/O: ReadBlk   |         1
[DFMSrv]:    244 | Free IORBP entities          |       100
[DFMSrv]:        | DB Loader queue blocking     |         1
[DFMSrv]:        | DB Loader queue stir-up      |         0
[DFMSrv]:        | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:        |                              | 5x...
[DFMSrv]:        |                              |       1 1
[DFMSrv]:        | DB Listener queue stir-up    |         0
[DFMSrv]:        | Asynchronous heap blocking   |         1
[DFMSrv]:        | Queue of busy I/O: EntNumb   |         0
[DFMSrv]:        | Queue of busy I/O: ReadBlk   |         1
[DFMSrv]:    245 | Free IORBP entities          |       100
[DFMSrv]:        | DB Loader queue blocking     |         1
[DFMSrv]:        | DB Loader queue stir-up      |         0
[DFMSrv]:        | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:        |                              | 5x...
[DFMSrv]:        |                              |       1 1
[DFMSrv]:        | DB Listener queue stir-up    |         0
[DFMSrv]:        | Asynchronous heap blocking   |         1
[DFMSrv]:        | Queue of busy I/O: EntNumb   |         0
[DFMSrv]:        | Queue of busy I/O: ReadBlk   |         1
[DFMSrv]:    246 | Free IORBP entities          |       100
[DFMSrv]:        | DB Loader queue blocking     |         1
[DFMSrv]:        | DB Loader queue stir-up      |         0
[DFMSrv]:        | DB Listener queue blocking   | 1 1 1 1 1
[DFMSrv]:        |                              | 5x...
[DFMSrv]:        |                              |       1 1
[DFMSrv]:        | DB Listener queue stir-up    |         0
[DFMSrv]:        | Asynchronous heap blocking   |         1
[DFMSrv]:        | Queue of busy I/O: EntNumb   |         0
[DFMSrv]:        | Queue of busy I/O: ReadBlk   |         1
[DFMSrv]:    247 | Free IORBP entities          |       100
[DFMSrv]:        | DB Loader queue blocking     |         1
[DFMSrv]:        | DB Loader queue stir-up      |         0
[DFMSrv]:        | DB Listener queue blocking   | 1 1 1 1 1
```

```
[DFMSrv]:              |                               5x...              [DFMSrv]:              | DB Listener queue stir-up   |        0
[DFMSrv]:              |                                1 1               [DFMSrv]:              | Asynchronous heap blocking  |        1
[DFMSrv]:              | DB Listener queue stir-up   |        0           [DFMSrv]:              | Queue of busy I/O: EntNumb  |        0
[DFMSrv]:              | Asynchronous heap blocking  |        1           [DFMSrv]:              | Queue of busy I/O: ReadBlk  |        1
[DFMSrv]:              | Queue of busy I/O: EntNumb  |        0           [DFMSrv]:        260   | Free IORBP entities         |      100
[DFMSrv]:              | Queue of busy I/O: ReadBlk  |        1           [DFMSrv]:              | DB Loader queue blocking    |        1
[DFMSrv]:        248   | Free IORBP entities         |      100           [DFMSrv]:              | DB Loader queue stir-up     |        0
[DFMSrv]:              | DB Loader queue blocking    |        1           [DFMSrv]:              | DB Listener queue blocking  |  1 1 1 1 1
[DFMSrv]:              | DB Loader queue stir-up     |        0           [DFMSrv]:              |                               5x...
[DFMSrv]:              | DB Listener queue blocking  |  1 1 1 1 1         [DFMSrv]:              |                                1 1
[DFMSrv]:              |                               5x...              [DFMSrv]:              | DB Listener queue stir-up   |        0
[DFMSrv]:              |                                1 1               [DFMSrv]:              | Asynchronous heap blocking  |        1
[DFMSrv]:              | DB Listener queue stir-up   |        0           [DFMSrv]:              | Queue of busy I/O: EntNumb  |        0
[DFMSrv]:              | Asynchronous heap blocking  |        1           [DFMSrv]:              | Queue of busy I/O: ReadBlk  |        1
[DFMSrv]:              | Queue of busy I/O: EntNumb  |        0           [DFMSrv]:        261   | Free IORBP entities         |      100
[DFMSrv]:              | Queue of busy I/O: ReadBlk  |        1           [DFMSrv]:              | DB Loader queue blocking    |        1
[DFMSrv]:        249   | Free IORBP entities         |      100           [DFMSrv]:              | DB Loader queue stir-up     |        0
[DFMSrv]:              | DB Loader queue blocking    |        1           [DFMSrv]:              | DB Listener queue blocking  |  1 1 1 1 1
[DFMSrv]:              | DB Loader queue stir-up     |        0           [DFMSrv]:              |                               5x...
[DFMSrv]:              | DB Listener queue blocking  |  1 1 1 1 1         [DFMSrv]:              |                                1 1
[DFMSrv]:              |                               5x...              [DFMSrv]:              | DB Listener queue stir-up   |        0
[DFMSrv]:              |                                1 1               [DFMSrv]:              | Asynchronous heap blocking  |        1
[DFMSrv]:              | DB Listener queue stir-up   |        0           [DFMSrv]:              | Queue of busy I/O: EntNumb  |        0
[DFMSrv]:              | Asynchronous heap blocking  |        1           [DFMSrv]:              | Queue of busy I/O: ReadBlk  |        1
[DFMSrv]:              | Queue of busy I/O: EntNumb  |        0           [DFMSrv]:        262   | Free IORBP entities         |      100
[DFMSrv]:              | Queue of busy I/O: ReadBlk  |        1           [DFMSrv]:              | DB Loader queue blocking    |        1
[DFMSrv]:        250   | Free IORBP entities         |      100           [DFMSrv]:              | DB Loader queue stir-up     |        0
[DFMSrv]:              | DB Loader queue blocking    |        1           [DFMSrv]:              | DB Listener queue blocking  |  1 1 1 1 1
[DFMSrv]:              | DB Loader queue stir-up     |        0           [DFMSrv]:              |                               5x...
[DFMSrv]:              | DB Listener queue blocking  |  1 1 1 1 1         [DFMSrv]:              |                                1 1
[DFMSrv]:              |                               5x...              [DFMSrv]:              | DB Listener queue stir-up   |        0
[DFMSrv]:              |                                1 1               [DFMSrv]:              | Asynchronous heap blocking  |        1
[DFMSrv]:              | DB Listener queue stir-up   |        0           [DFMSrv]:              | Queue of busy I/O: EntNumb  |        0
[DFMSrv]:              | Asynchronous heap blocking  |        1           [DFMSrv]:              | Queue of busy I/O: ReadBlk  |        1
[DFMSrv]:              | Queue of busy I/O: EntNumb  |        0           [DFMSrv]:        263   | Free IORBP entities         |      100
[DFMSrv]:              | Queue of busy I/O: ReadBlk  |        1           [DFMSrv]:              | DB Loader queue blocking    |        1
[DFMSrv]:        251   | Free IORBP entities         |      100           [DFMSrv]:              | DB Loader queue stir-up     |        0
[DFMSrv]:              | DB Loader queue blocking    |        1           [DFMSrv]:              | DB Listener queue blocking  |  1 1 1 1 1
[DFMSrv]:              | DB Loader queue stir-up     |        0           [DFMSrv]:              |                               5x...
[DFMSrv]:              | DB Listener queue blocking  |  1 1 1 1 1         [DFMSrv]:              |                                1 1
[DFMSrv]:              |                               5x...              [DFMSrv]:              | DB Listener queue stir-up   |        0
[DFMSrv]:              |                                1 1               [DFMSrv]:              | Asynchronous heap blocking  |        1
[DFMSrv]:              | DB Listener queue stir-up   |        0           [DFMSrv]:              | Queue of busy I/O: EntNumb  |        0
[DFMSrv]:              | Asynchronous heap blocking  |        1           [DFMSrv]:              | Queue of busy I/O: ReadBlk  |        1
[DFMSrv]:              | Queue of busy I/O: EntNumb  |        0           [DFMSrv]:        264   | Free IORBP entities         |      100
[DFMSrv]:              | Queue of busy I/O: ReadBlk  |        1           [DFMSrv]:              | DB Loader queue blocking    |        1
[DFMSrv]:        252   | Free IORBP entities         |      100           [DFMSrv]:              | DB Loader queue stir-up     |        0
[DFMSrv]:              | DB Loader queue blocking    |        1           [DFMSrv]:              | DB Listener queue blocking  |  1 1 1 1 1
[DFMSrv]:              | DB Loader queue stir-up     |        0           [DFMSrv]:              |                               5x...
[DFMSrv]:              | DB Listener queue blocking  |  1 1 1 1 1         [DFMSrv]:              |                                1 1
[DFMSrv]:              |                               5x...              [DFMSrv]:              | DB Listener queue stir-up   |        0
[DFMSrv]:              |                                1 1               [DFMSrv]:              | Asynchronous heap blocking  |        1
[DFMSrv]:              | DB Listener queue stir-up   |        0           [DFMSrv]:              | Queue of busy I/O: EntNumb  |        0
[DFMSrv]:              | Asynchronous heap blocking  |        1           [DFMSrv]:              | Queue of busy I/O: ReadBlk  |        1
[DFMSrv]:              | Queue of busy I/O: EntNumb  |        0           [DFMSrv]:        265   | Free IORBP entities         |      100
[DFMSrv]:              | Queue of busy I/O: ReadBlk  |        1           [DFMSrv]:              | DB Loader queue blocking    |        1
[DFMSrv]:        253   | Free IORBP entities         |      100           [DFMSrv]:              | DB Loader queue stir-up     |        0
[DFMSrv]:              | DB Loader queue blocking    |        1           [DFMSrv]:              | DB Listener queue blocking  |  1 1 1 1 1
[DFMSrv]:              | DB Loader queue stir-up     |        0           [DFMSrv]:              |                               5x...
[DFMSrv]:              | DB Listener queue blocking  |  1 1 1 1 1         [DFMSrv]:              |                                1 1
[DFMSrv]:              |                               5x...              [DFMSrv]:              | DB Listener queue stir-up   |        0
[DFMSrv]:              |                                1 1               [DFMSrv]:              | Asynchronous heap blocking  |        1
[DFMSrv]:              | DB Listener queue stir-up   |        0           [DFMSrv]:              | Queue of busy I/O: EntNumb  |        0
[DFMSrv]:              | Asynchronous heap blocking  |        1           [DFMSrv]:              | Queue of busy I/O: ReadBlk  |        1
[DFMSrv]:              | Queue of busy I/O: EntNumb  |        0           [DFMSrv]:        266   | Free IORBP entities         |      100
[DFMSrv]:              | Queue of busy I/O: ReadBlk  |        1           [DFMSrv]:              | DB Loader queue blocking    |        1
[DFMSrv]:        254   | Free IORBP entities         |      100           [DFMSrv]:              | DB Loader queue stir-up     |        0
[DFMSrv]:              | DB Loader queue blocking    |        1           [DFMSrv]:              | DB Listener queue blocking  |  1 1 1 1 1
[DFMSrv]:              | DB Loader queue stir-up     |        0           [DFMSrv]:              |                               5x...
[DFMSrv]:              | DB Listener queue blocking  |  1 1 1 1 1         [DFMSrv]:              |                                1 1
[DFMSrv]:              |                               5x...              [DFMSrv]:              | DB Listener queue stir-up   |        0
[DFMSrv]:              |                                1 1               [DFMSrv]:              | Asynchronous heap blocking  |        1
[DFMSrv]:              | DB Listener queue stir-up   |        0           [DFMSrv]:              | Queue of busy I/O: EntNumb  |        0
[DFMSrv]:              | Asynchronous heap blocking  |        1           [DFMSrv]:              | Queue of busy I/O: ReadBlk  |        1
[DFMSrv]:              | Queue of busy I/O: EntNumb  |        0           [DFMSrv]:        267   | Free IORBP entities         |      100
[DFMSrv]:              | Queue of busy I/O: ReadBlk  |        1           [DFMSrv]:              | DB Loader queue blocking    |        1
[DFMSrv]:        255   | Free IORBP entities         |      100           [DFMSrv]:              | DB Loader queue stir-up     |        0
[DFMSrv]:              | DB Loader queue blocking    |        1           [DFMSrv]:              | DB Listener queue blocking  |  1 1 1 1 1
[DFMSrv]:              | DB Loader queue stir-up     |        0           [DFMSrv]:              |                               5x...
[DFMSrv]:              | DB Listener queue blocking  |  1 1 1 1 1         [DFMSrv]:              |                                1 1
[DFMSrv]:              |                               5x...              [DFMSrv]:              | DB Listener queue stir-up   |        0
[DFMSrv]:              |                                1 1               [DFMSrv]:              | Asynchronous heap blocking  |        1
[DFMSrv]:              | DB Listener queue stir-up   |        0           [DFMSrv]:              | Queue of busy I/O: EntNumb  |        0
[DFMSrv]:              | Asynchronous heap blocking  |        1           [DFMSrv]:              | Queue of busy I/O: ReadBlk  |        1
[DFMSrv]:              | Queue of busy I/O: EntNumb  |        0           [DFMSrv]:        268   | Free IORBP entities         |      100
[DFMSrv]:              | Queue of busy I/O: ReadBlk  |        1           [DFMSrv]:              | DB Loader queue blocking    |        1
[DFMSrv]:        256   | Free IORBP entities         |      100           [DFMSrv]:              | DB Loader queue stir-up     |        0
[DFMSrv]:              | DB Loader queue blocking    |        1           [DFMSrv]:              | DB Listener queue blocking  |  1 1 1 1 1
[DFMSrv]:              | DB Loader queue stir-up     |        0           [DFMSrv]:              |                               5x...
[DFMSrv]:              | DB Listener queue blocking  |  1 1 1 1 1         [DFMSrv]:              |                                1 1
[DFMSrv]:              |                               5x...              [DFMSrv]:              | DB Listener queue stir-up   |        0
[DFMSrv]:              |                                1 1               [DFMSrv]:              | Asynchronous heap blocking  |        1
[DFMSrv]:              | DB Listener queue stir-up   |        0           [DFMSrv]:              | Queue of busy I/O: EntNumb  |        0
[DFMSrv]:              | Asynchronous heap blocking  |        1           [DFMSrv]:              | Queue of busy I/O: ReadBlk  |        1
[DFMSrv]:              | Queue of busy I/O: EntNumb  |        0           [DFMSrv]:        269   | Free IORBP entities         |      100
[DFMSrv]:              | Queue of busy I/O: ReadBlk  |        1           [DFMSrv]:              | DB Loader queue blocking    |        1
[DFMSrv]:        257   | Free IORBP entities         |      100           [DFMSrv]:              | DB Loader queue stir-up     |        0
[DFMSrv]:              | DB Loader queue blocking    |        1           [DFMSrv]:              | DB Listener queue blocking  |  1 1 1 1 1
[DFMSrv]:              | DB Loader queue stir-up     |        0           [DFMSrv]:              |                               5x...
[DFMSrv]:              | DB Listener queue blocking  |  1 1 1 1 1         [DFMSrv]:              |                                1 1
[DFMSrv]:              |                               5x...              [DFMSrv]:              | DB Listener queue stir-up   |        0
[DFMSrv]:              |                                1 1               [DFMSrv]:              | Asynchronous heap blocking  |        1
[DFMSrv]:              | DB Listener queue stir-up   |        0           [DFMSrv]:              | Queue of busy I/O: EntNumb  |        0
[DFMSrv]:              | Asynchronous heap blocking  |        1           [DFMSrv]:              | Queue of busy I/O: ReadBlk  |        1
[DFMSrv]:              | Queue of busy I/O: EntNumb  |        0           [DFMSrv]:        270   | Free IORBP entities         |      100
[DFMSrv]:              | Queue of busy I/O: ReadBlk  |        1           [DFMSrv]:              | DB Loader queue blocking    |        1
[DFMSrv]:        258   | Free IORBP entities         |      100           [DFMSrv]:              | DB Loader queue stir-up     |        0
[DFMSrv]:              | DB Loader queue blocking    |        1           [DFMSrv]:              | DB Listener queue blocking  |  1 1 1 1 1
[DFMSrv]:              | DB Loader queue stir-up     |        0           [DFMSrv]:              |                               5x...
[DFMSrv]:              | DB Listener queue blocking  |  1 1 1 1 1         [DFMSrv]:              |                                1 1
[DFMSrv]:              |                               5x...              [DFMSrv]:              | DB Listener queue stir-up   |        0
[DFMSrv]:              |                                1 1               [DFMSrv]:              | Asynchronous heap blocking  |        1
[DFMSrv]:              | DB Listener queue stir-up   |        0           [DFMSrv]:              | Queue of busy I/O: EntNumb  |        0
[DFMSrv]:              | Asynchronous heap blocking  |        1           [DFMSrv]:              | Queue of busy I/O: ReadBlk  |        1
[DFMSrv]:              | Queue of busy I/O: EntNumb  |        0           [DFMSrv]:        271   | Free IORBP entities         |      100
[DFMSrv]:              | Queue of busy I/O: ReadBlk  |        1           [DFMSrv]:              | DB Loader queue blocking    |        1
[DFMSrv]:        259   | Free IORBP entities         |      100           [DFMSrv]:              | DB Loader queue stir-up     |        0
[DFMSrv]:              | DB Loader queue blocking    |        1           [DFMSrv]:              | DB Listener queue blocking  |  1 1 1 1 1
[DFMSrv]:              | DB Loader queue stir-up     |        0           [DFMSrv]:              |                               5x...
[DFMSrv]:              | DB Listener queue blocking  |  1 1 1 1 1         [DFMSrv]:              |                                1 1
[DFMSrv]:              |                               5x...              [DFMSrv]:              | DB Listener queue stir-up   |        0
[DFMSrv]:              |                                1 1               [DFMSrv]:              | Asynchronous heap blocking  |        1
```

```
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:      272 | Free IORBP entities        |      100
[DFMSrv]:          | DB Loader queue blocking   |        1
[DFMSrv]:          | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          |                            | 5x...
[DFMSrv]:          |                            |      1 1
[DFMSrv]:          | DB Listener queue stir-up  |        0
[DFMSrv]:          | Asynchronous heap blocking |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:      273 | Free IORBP entities        |      100
[DFMSrv]:          | DB Loader queue blocking   |        1
[DFMSrv]:          | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          |                            | 5x...
[DFMSrv]:          |                            |      1 1
[DFMSrv]:          | DB Listener queue stir-up  |        0
[DFMSrv]:          | Asynchronous heap blocking |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:      274 | Free IORBP entities        |      100
[DFMSrv]:          | DB Loader queue blocking   |        1
[DFMSrv]:          | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          |                            | 5x...
[DFMSrv]:          |                            |      1 1
[DFMSrv]:          | DB Listener queue stir-up  |        0
[DFMSrv]:          | Asynchronous heap blocking |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:      275 | Free IORBP entities        |      100
[DFMSrv]:          | DB Loader queue blocking   |        1
[DFMSrv]:          | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          |                            | 5x...
[DFMSrv]:          |                            |      1 1
[DFMSrv]:          | DB Listener queue stir-up  |        0
[DFMSrv]:          | Asynchronous heap blocking |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:      276 | Free IORBP entities        |      100
[DFMSrv]:          | DB Loader queue blocking   |        1
[DFMSrv]:          | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          |                            | 5x...
[DFMSrv]:          |                            |      1 1
[DFMSrv]:          | DB Listener queue stir-up  |        0
[DFMSrv]:          | Asynchronous heap blocking |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:      277 | Free IORBP entities        |      100
[DFMSrv]:          | DB Loader queue blocking   |        1
[DFMSrv]:          | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          |                            | 5x...
[DFMSrv]:          |                            |      1 1
[DFMSrv]:          | DB Listener queue stir-up  |        0
[DFMSrv]:          | Asynchronous heap blocking |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:      278 | Free IORBP entities        |      100
[DFMSrv]:          | DB Loader queue blocking   |        1
[DFMSrv]:          | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          |                            | 5x...
[DFMSrv]:          |                            |      1 1
[DFMSrv]:          | DB Listener queue stir-up  |        0
[DFMSrv]:          | Asynchronous heap blocking |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:      279 | Free IORBP entities        |      100
[DFMSrv]:          | DB Loader queue blocking   |        1
[DFMSrv]:          | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          |                            | 5x...
[DFMSrv]:          |                            |      1 1
[DFMSrv]:          | DB Listener queue stir-up  |        0
[DFMSrv]:          | Asynchronous heap blocking |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:      280 | Free IORBP entities        |      100
[DFMSrv]:          | DB Loader queue blocking   |        1
[DFMSrv]:          | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          |                            | 5x...
[DFMSrv]:          |                            |      1 1
[DFMSrv]:          | DB Listener queue stir-up  |        0
[DFMSrv]:          | Asynchronous heap blocking |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:      281 | Free IORBP entities        |      100
[DFMSrv]:          | DB Loader queue blocking   |        1
[DFMSrv]:          | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          |                            | 5x...
[DFMSrv]:          |                            |      1 1
[DFMSrv]:          | DB Listener queue stir-up  |        0
[DFMSrv]:          | Asynchronous heap blocking |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:      282 | Free IORBP entities        |      100
[DFMSrv]:          | DB Loader queue blocking   |        1
[DFMSrv]:          | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          |                            | 5x...
[DFMSrv]:          |                            |      1 1
[DFMSrv]:          | DB Listener queue stir-up  |        0
[DFMSrv]:          | Asynchronous heap blocking |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:      283 | Free IORBP entities        |      100
[DFMSrv]:          | DB Loader queue blocking   |        1
[DFMSrv]:          | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          |                            | 5x...
[DFMSrv]:          |                            |      1 1
[DFMSrv]:          | DB Listener queue stir-up  |        0
[DFMSrv]:          | Asynchronous heap blocking |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1

[DFMSrv]:      284 | Free IORBP entities        |      100
[DFMSrv]:          | DB Loader queue blocking   |        1
[DFMSrv]:          | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          |                            | 5x...
[DFMSrv]:          |                            |      1 1
[DFMSrv]:          | DB Listener queue stir-up  |        0
[DFMSrv]:          | Asynchronous heap blocking |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:      285 | Free IORBP entities        |      100
[DFMSrv]:          | DB Loader queue blocking   |        1
[DFMSrv]:          | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          |                            | 5x...
[DFMSrv]:          |                            |      1 1
[DFMSrv]:          | DB Listener queue stir-up  |        0
[DFMSrv]:          | Asynchronous heap blocking |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:      286 | Free IORBP entities        |      100
[DFMSrv]:          | DB Loader queue blocking   |        1
[DFMSrv]:          | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          |                            | 5x...
[DFMSrv]:          |                            |      1 1
[DFMSrv]:          | DB Listener queue stir-up  |        0
[DFMSrv]:          | Asynchronous heap blocking |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:      287 | Free IORBP entities        |      100
[DFMSrv]:          | DB Loader queue blocking   |        1
[DFMSrv]:          | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          |                            | 5x...
[DFMSrv]:          |                            |      1 1
[DFMSrv]:          | DB Listener queue stir-up  |        0
[DFMSrv]:          | Asynchronous heap blocking |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:      288 | Free IORBP entities        |      100
[DFMSrv]:          | DB Loader queue blocking   |        1
[DFMSrv]:          | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          |                            | 5x...
[DFMSrv]:          |                            |      1 1
[DFMSrv]:          | DB Listener queue stir-up  |        0
[DFMSrv]:          | Asynchronous heap blocking |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:      289 | Free IORBP entities        |      100
[DFMSrv]:          | DB Loader queue blocking   |        1
[DFMSrv]:          | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          |                            | 5x...
[DFMSrv]:          |                            |      1 1
[DFMSrv]:          | DB Listener queue stir-up  |        0
[DFMSrv]:          | Asynchronous heap blocking |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:      290 | Free IORBP entities        |      100
[DFMSrv]:          | DB Loader queue blocking   |        1
[DFMSrv]:          | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          |                            | 5x...
[DFMSrv]:          |                            |      1 1
[DFMSrv]:          | DB Listener queue stir-up  |        0
[DFMSrv]:          | Asynchronous heap blocking |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:      291 | Free IORBP entities        |      100
[DFMSrv]:          | DB Loader queue blocking   |        1
[DFMSrv]:          | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          |                            | 5x...
[DFMSrv]:          |                            |      1 1
[DFMSrv]:          | DB Listener queue stir-up  |        0
[DFMSrv]:          | Asynchronous heap blocking |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:      292 | Free IORBP entities        |      100
[DFMSrv]:          | DB Loader queue blocking   |        1
[DFMSrv]:          | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          |                            | 5x...
[DFMSrv]:          |                            |      1 1
[DFMSrv]:          | DB Listener queue stir-up  |        0
[DFMSrv]:          | Asynchronous heap blocking |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:      293 | Free IORBP entities        |      100
[DFMSrv]:          | DB Loader queue blocking   |        1
[DFMSrv]:          | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          |                            | 5x...
[DFMSrv]:          |                            |      1 1
[DFMSrv]:          | DB Listener queue stir-up  |        0
[DFMSrv]:          | Asynchronous heap blocking |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:      294 | Free IORBP entities        |      100
[DFMSrv]:          | DB Loader queue blocking   |        1
[DFMSrv]:          | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          |                            | 5x...
[DFMSrv]:          |                            |      1 1
[DFMSrv]:          | DB Listener queue stir-up  |        0
[DFMSrv]:          | Asynchronous heap blocking |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:      295 | Free IORBP entities        |      100
[DFMSrv]:          | DB Loader queue blocking   |        1
[DFMSrv]:          | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          |                            | 5x...
[DFMSrv]:          |                            |      1 1
[DFMSrv]:          | DB Listener queue stir-up  |        0
[DFMSrv]:          | Asynchronous heap blocking |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:      296 | Free IORBP entities        |      100
[DFMSrv]:          | DB Loader queue blocking   |        1
```

```
[DFMSrv]:              | DB Loader queue stir-up    |       0        [DFMSrv]:              |                            | 5x...
[DFMSrv]:              | DB Listener queue blocking | 1 1 1 1 1      [DFMSrv]:              |                            | 1 1
[DFMSrv]:              |                            | 5x...          [DFMSrv]:              | DB Listener queue stir-up  |       0
[DFMSrv]:              |                            | 1 1            [DFMSrv]:              | Asynchronous heap blocking |       1
[DFMSrv]:              | DB Listener queue stir-up  |       0        [DFMSrv]:              | Queue of busy I/O: EntNumb |       0
[DFMSrv]:              | Asynchronous heap blocking |       1        [DFMSrv]:              | Queue of busy I/O: ReadBlk |       1
[DFMSrv]:              | Queue of busy I/O: EntNumb |       0        [DFMSrv]:         309  | Free IORBP entities        |     100
[DFMSrv]:              | Queue of busy I/O: ReadBlk |       1        [DFMSrv]:              | DB Loader queue blocking   |       1
[DFMSrv]:         297  | Free IORBP entities        |     100        [DFMSrv]:              | DB Loader queue stir-up    |       0
[DFMSrv]:              | DB Loader queue blocking   |       1        [DFMSrv]:              | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:              | DB Loader queue stir-up    |       0        [DFMSrv]:              |                            | 5x...
[DFMSrv]:              | DB Listener queue blocking | 1 1 1 1 1      [DFMSrv]:              |                            | 1 1
[DFMSrv]:              |                            | 5x...          [DFMSrv]:              | DB Listener queue stir-up  |       0
[DFMSrv]:              |                            | 1 1            [DFMSrv]:              | Asynchronous heap blocking |       1
[DFMSrv]:              | DB Listener queue stir-up  |       0        [DFMSrv]:              | Queue of busy I/O: EntNumb |       0
[DFMSrv]:              | Asynchronous heap blocking |       1        [DFMSrv]:              | Queue of busy I/O: ReadBlk |       1
[DFMSrv]:              | Queue of busy I/O: EntNumb |       0        [DFMSrv]:         310  | Free IORBP entities        |     100
[DFMSrv]:              | Queue of busy I/O: ReadBlk |       1        [DFMSrv]:              | DB Loader queue blocking   |       1
[DFMSrv]:         298  | Free IORBP entities        |     100        [DFMSrv]:              | DB Loader queue stir-up    |       0
[DFMSrv]:              | DB Loader queue blocking   |       1        [DFMSrv]:              | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:              | DB Loader queue stir-up    |       0        [DFMSrv]:              |                            | 5x...
[DFMSrv]:              | DB Listener queue blocking | 1 1 1 1 1      [DFMSrv]:              |                            | 1 1
[DFMSrv]:              |                            | 5x...          [DFMSrv]:              | DB Listener queue stir-up  |       0
[DFMSrv]:              |                            | 1 1            [DFMSrv]:              | Asynchronous heap blocking |       1
[DFMSrv]:              | DB Listener queue stir-up  |       0        [DFMSrv]:              | Queue of busy I/O: EntNumb |       0
[DFMSrv]:              | Asynchronous heap blocking |       1        [DFMSrv]:              | Queue of busy I/O: ReadBlk |       1
[DFMSrv]:              | Queue of busy I/O: EntNumb |       0        [DFMSrv]:         311  | Free IORBP entities        |     100
[DFMSrv]:              | Queue of busy I/O: ReadBlk |       1        [DFMSrv]:              | DB Loader queue blocking   |       1
[DFMSrv]:         299  | Free IORBP entities        |     100        [DFMSrv]:              | DB Loader queue stir-up    |       0
[DFMSrv]:              | DB Loader queue blocking   |       1        [DFMSrv]:              | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:              | DB Loader queue stir-up    |       0        [DFMSrv]:              |                            | 5x...
[DFMSrv]:              | DB Listener queue blocking | 1 1 1 1 1      [DFMSrv]:              |                            | 1 1
[DFMSrv]:              |                            | 5x...          [DFMSrv]:              | DB Listener queue stir-up  |       0
[DFMSrv]:              |                            | 1 1            [DFMSrv]:              | Asynchronous heap blocking |       1
[DFMSrv]:              | DB Listener queue stir-up  |       0        [DFMSrv]:              | Queue of busy I/O: EntNumb |       0
[DFMSrv]:              | Asynchronous heap blocking |       1        [DFMSrv]:              | Queue of busy I/O: ReadBlk |       1
[DFMSrv]:              | Queue of busy I/O: EntNumb |       0        [DFMSrv]:         312  | Free IORBP entities        |     100
[DFMSrv]:              | Queue of busy I/O: ReadBlk |       1        [DFMSrv]:              | DB Loader queue blocking   |       1
[DFMSrv]:         300  | Free IORBP entities        |     100        [DFMSrv]:              | DB Loader queue stir-up    |       0
[DFMSrv]:              | DB Loader queue blocking   |       1        [DFMSrv]:              | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:              | DB Loader queue stir-up    |       0        [DFMSrv]:              |                            | 5x...
[DFMSrv]:              | DB Listener queue blocking | 1 1 1 1 1      [DFMSrv]:              |                            | 1 1
[DFMSrv]:              |                            | 5x...          [DFMSrv]:              | DB Listener queue stir-up  |       0
[DFMSrv]:              |                            | 1 1            [DFMSrv]:              | Asynchronous heap blocking |       1
[DFMSrv]:              | DB Listener queue stir-up  |       0        [DFMSrv]:              | Queue of busy I/O: EntNumb |       0
[DFMSrv]:              | Asynchronous heap blocking |       1        [DFMSrv]:              | Queue of busy I/O: ReadBlk |       1
[DFMSrv]:              | Queue of busy I/O: EntNumb |       0        [DFMSrv]:         313  | Free IORBP entities        |     100
[DFMSrv]:              | Queue of busy I/O: ReadBlk |       1        [DFMSrv]:              | DB Loader queue blocking   |       1
[DFMSrv]:         301  | Free IORBP entities        |     100        [DFMSrv]:              | DB Loader queue stir-up    |       0
[DFMSrv]:              | DB Loader queue blocking   |       1        [DFMSrv]:              | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:              | DB Loader queue stir-up    |       0        [DFMSrv]:              |                            | 5x...
[DFMSrv]:              | DB Listener queue blocking | 1 1 1 1 1      [DFMSrv]:              |                            | 1 1
[DFMSrv]:              |                            | 5x...          [DFMSrv]:              | DB Listener queue stir-up  |       0
[DFMSrv]:              |                            | 1 1            [DFMSrv]:              | Asynchronous heap blocking |       1
[DFMSrv]:              | DB Listener queue stir-up  |       0        [DFMSrv]:              | Queue of busy I/O: EntNumb |       0
[DFMSrv]:              | Asynchronous heap blocking |       1        [DFMSrv]:              | Queue of busy I/O: ReadBlk |       1
[DFMSrv]:              | Queue of busy I/O: EntNumb |       0        [DFMSrv]:         314  | Free IORBP entities        |     100
[DFMSrv]:              | Queue of busy I/O: ReadBlk |       1        [DFMSrv]:              | DB Loader queue blocking   |       1
[DFMSrv]:         302  | Free IORBP entities        |     100        [DFMSrv]:              | DB Loader queue stir-up    |       0
[DFMSrv]:              | DB Loader queue blocking   |       1        [DFMSrv]:              | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:              | DB Loader queue stir-up    |       0        [DFMSrv]:              |                            | 5x...
[DFMSrv]:              | DB Listener queue blocking | 1 1 1 1 1      [DFMSrv]:              |                            | 1 1
[DFMSrv]:              |                            | 5x...          [DFMSrv]:              | DB Listener queue stir-up  |       0
[DFMSrv]:              |                            | 1 1            [DFMSrv]:              | Asynchronous heap blocking |       1
[DFMSrv]:              | DB Listener queue stir-up  |       0        [DFMSrv]:              | Queue of busy I/O: EntNumb |       0
[DFMSrv]:              | Asynchronous heap blocking |       1        [DFMSrv]:              | Queue of busy I/O: ReadBlk |       1
[DFMSrv]:              | Queue of busy I/O: EntNumb |       0        [DFMSrv]:         315  | Free IORBP entities        |     100
[DFMSrv]:              | Queue of busy I/O: ReadBlk |       1        [DFMSrv]:              | DB Loader queue blocking   |       1
[DFMSrv]:         303  | Free IORBP entities        |     100        [DFMSrv]:              | DB Loader queue stir-up    |       0
[DFMSrv]:              | DB Loader queue blocking   |       1        [DFMSrv]:              | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:              | DB Loader queue stir-up    |       0        [DFMSrv]:              |                            | 5x...
[DFMSrv]:              | DB Listener queue blocking | 1 1 1 1 1      [DFMSrv]:              |                            | 1 1
[DFMSrv]:              |                            | 5x...          [DFMSrv]:              | DB Listener queue stir-up  |       0
[DFMSrv]:              |                            | 1 1            [DFMSrv]:              | Asynchronous heap blocking |       1
[DFMSrv]:              | DB Listener queue stir-up  |       0        [DFMSrv]:              | Queue of busy I/O: EntNumb |       0
[DFMSrv]:              | Asynchronous heap blocking |       1        [DFMSrv]:              | Queue of busy I/O: ReadBlk |       1
[DFMSrv]:              | Queue of busy I/O: EntNumb |       0        [DFMSrv]:         316  | Free IORBP entities        |     100
[DFMSrv]:              | Queue of busy I/O: ReadBlk |       1        [DFMSrv]:              | DB Loader queue blocking   |       1
[DFMSrv]:         304  | Free IORBP entities        |     100        [DFMSrv]:              | DB Loader queue stir-up    |       0
[DFMSrv]:              | DB Loader queue blocking   |       1        [DFMSrv]:              | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:              | DB Loader queue stir-up    |       0        [DFMSrv]:              |                            | 5x...
[DFMSrv]:              | DB Listener queue blocking | 1 1 1 1 1      [DFMSrv]:              |                            | 1 1
[DFMSrv]:              |                            | 5x...          [DFMSrv]:              | DB Listener queue stir-up  |       0
[DFMSrv]:              |                            | 1 1            [DFMSrv]:              | Asynchronous heap blocking |       1
[DFMSrv]:              | DB Listener queue stir-up  |       0        [DFMSrv]:              | Queue of busy I/O: EntNumb |       0
[DFMSrv]:              | Asynchronous heap blocking |       1        [DFMSrv]:              | Queue of busy I/O: ReadBlk |       1
[DFMSrv]:              | Queue of busy I/O: EntNumb |       0        [DFMSrv]:         317  | Free IORBP entities        |     100
[DFMSrv]:              | Queue of busy I/O: ReadBlk |       1        [DFMSrv]:              | DB Loader queue blocking   |       1
[DFMSrv]:         305  | Free IORBP entities        |     100        [DFMSrv]:              | DB Loader queue stir-up    |       0
[DFMSrv]:              | DB Loader queue blocking   |       1        [DFMSrv]:              | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:              | DB Loader queue stir-up    |       0        [DFMSrv]:              |                            | 5x...
[DFMSrv]:              | DB Listener queue blocking | 1 1 1 1 1      [DFMSrv]:              |                            | 1 1
[DFMSrv]:              |                            | 5x...          [DFMSrv]:              | DB Listener queue stir-up  |       0
[DFMSrv]:              |                            | 1 1            [DFMSrv]:              | Asynchronous heap blocking |       1
[DFMSrv]:              | DB Listener queue stir-up  |       0        [DFMSrv]:              | Queue of busy I/O: EntNumb |       0
[DFMSrv]:              | Asynchronous heap blocking |       1        [DFMSrv]:              | Queue of busy I/O: ReadBlk |       1
[DFMSrv]:              | Queue of busy I/O: EntNumb |       0        [DFMSrv]:         318  | Free IORBP entities        |     100
[DFMSrv]:              | Queue of busy I/O: ReadBlk |       1        [DFMSrv]:              | DB Loader queue blocking   |       1
[DFMSrv]:         306  | Free IORBP entities        |     100        [DFMSrv]:              | DB Loader queue stir-up    |       0
[DFMSrv]:              | DB Loader queue blocking   |       1        [DFMSrv]:              | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:              | DB Loader queue stir-up    |       0        [DFMSrv]:              |                            | 5x...
[DFMSrv]:              | DB Listener queue blocking | 1 1 1 1 1      [DFMSrv]:              |                            | 1 1
[DFMSrv]:              |                            | 5x...          [DFMSrv]:              | DB Listener queue stir-up  |       0
[DFMSrv]:              |                            | 1 1            [DFMSrv]:              | Asynchronous heap blocking |       1
[DFMSrv]:              | DB Listener queue stir-up  |       0        [DFMSrv]:              | Queue of busy I/O: EntNumb |       0
[DFMSrv]:              | Asynchronous heap blocking |       1        [DFMSrv]:              | Queue of busy I/O: ReadBlk |       1
[DFMSrv]:              | Queue of busy I/O: EntNumb |       0        [DFMSrv]:         319  | Free IORBP entities        |     100
[DFMSrv]:              | Queue of busy I/O: ReadBlk |       1        [DFMSrv]:              | DB Loader queue blocking   |       1
[DFMSrv]:         307  | Free IORBP entities        |     100        [DFMSrv]:              | DB Loader queue stir-up    |       0
[DFMSrv]:              | DB Loader queue blocking   |       1        [DFMSrv]:              | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:              | DB Loader queue stir-up    |       0        [DFMSrv]:              |                            | 5x...
[DFMSrv]:              | DB Listener queue blocking | 1 1 1 1 1      [DFMSrv]:              |                            | 1 1
[DFMSrv]:              |                            | 5x...          [DFMSrv]:              | DB Listener queue stir-up  |       0
[DFMSrv]:              |                            | 1 1            [DFMSrv]:              | Asynchronous heap blocking |       1
[DFMSrv]:              | DB Listener queue stir-up  |       0        [DFMSrv]:              | Queue of busy I/O: EntNumb |       0
[DFMSrv]:              | Asynchronous heap blocking |       1        [DFMSrv]:              | Queue of busy I/O: ReadBlk |       1
[DFMSrv]:              | Queue of busy I/O: EntNumb |       0        [DFMSrv]:         320  | Free IORBP entities        |     100
[DFMSrv]:              | Queue of busy I/O: ReadBlk |       1        [DFMSrv]:              | DB Loader queue blocking   |       1
[DFMSrv]:         308  | Free IORBP entities        |     100        [DFMSrv]:              | DB Loader queue stir-up    |       0
[DFMSrv]:              | DB Loader queue blocking   |       1        [DFMSrv]:              | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:              | DB Loader queue stir-up    |       0        [DFMSrv]:              |                            | 5x...
[DFMSrv]:              | DB Listener queue blocking | 1 1 1 1 1      [DFMSrv]:              |                            | 1 1
```

```
[DFMSrv]:              | DB Listener queue stir-up  |        0
[DFMSrv]:              | Asynchronous heap blocking |        1
[DFMSrv]:              | Queue of busy I/O: EntNumb |        0
[DFMSrv]:              | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:       321    | Free IORBP entities        |      100
[DFMSrv]:              | DB Loader queue blocking   |        1
[DFMSrv]:              | DB Loader queue stir-up    |        0
[DFMSrv]:              | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:              |                            | 5x...
[DFMSrv]:              |                            |      1 1
[DFMSrv]:              | DB Listener queue stir-up  |        0
[DFMSrv]:              | Asynchronous heap blocking |        1
[DFMSrv]:              | Queue of busy I/O: EntNumb |        0
[DFMSrv]:              | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:       322    | Free IORBP entities        |      100
[DFMSrv]:              | DB Loader queue blocking   |        1
[DFMSrv]:              | DB Loader queue stir-up    |        0
[DFMSrv]:              | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:              |                            | 5x...
[DFMSrv]:              |                            |      1 1
[DFMSrv]:              | DB Listener queue stir-up  |        0
[DFMSrv]:              | Asynchronous heap blocking |        1
[DFMSrv]:              | Queue of busy I/O: EntNumb |        0
[DFMSrv]:              | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:       323    | Free IORBP entities        |      100
[DFMSrv]:              | DB Loader queue blocking   |        1
[DFMSrv]:              | DB Loader queue stir-up    |        0
[DFMSrv]:              | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:              |                            | 5x...
[DFMSrv]:              |                            |      1 1
[DFMSrv]:              | DB Listener queue stir-up  |        0
[DFMSrv]:              | Asynchronous heap blocking |        1
[DFMSrv]:              | Queue of busy I/O: EntNumb |        0
[DFMSrv]:              | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:       324    | Free IORBP entities        |      100
[DFMSrv]:              | DB Loader queue blocking   |        1
[DFMSrv]:              | DB Loader queue stir-up    |        0
[DFMSrv]:              | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:              |                            | 5x...
[DFMSrv]:              |                            |      1 1
[DFMSrv]:              | DB Listener queue stir-up  |        0
[DFMSrv]:              | Asynchronous heap blocking |        1
[DFMSrv]:              | Queue of busy I/O: EntNumb |        0
[DFMSrv]:              | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:       325    | Free IORBP entities        |      100
[DFMSrv]:              | DB Loader queue blocking   |        1
[DFMSrv]:              | DB Loader queue stir-up    |        0
[DFMSrv]:              | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:              |                            | 5x...
[DFMSrv]:              |                            |      1 1
[DFMSrv]:              | DB Listener queue stir-up  |        0
[DFMSrv]:              | Asynchronous heap blocking |        1
[DFMSrv]:              | Queue of busy I/O: EntNumb |        0
[DFMSrv]:              | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:       326    | Free IORBP entities        |      100
[DFMSrv]:              | DB Loader queue blocking   |        1
[DFMSrv]:              | DB Loader queue stir-up    |        0
[DFMSrv]:              | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:              |                            | 5x...
[DFMSrv]:              |                            |      1 1
[DFMSrv]:              | DB Listener queue stir-up  |        0
[DFMSrv]:              | Asynchronous heap blocking |        1
[DFMSrv]:              | Queue of busy I/O: EntNumb |        0
[DFMSrv]:              | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:       327    | Free IORBP entities        |      100
[DFMSrv]:              | DB Loader queue blocking   |        1
[DFMSrv]:              | DB Loader queue stir-up    |        0
[DFMSrv]:              | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:              |                            | 5x...
[DFMSrv]:              |                            |      1 1
[DFMSrv]:              | DB Listener queue stir-up  |        0
[DFMSrv]:              | Asynchronous heap blocking |        1
[DFMSrv]:              | Queue of busy I/O: EntNumb |        0
[DFMSrv]:              | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:       328    | Free IORBP entities        |      100
[DFMSrv]:              | DB Loader queue blocking   |        1
[DFMSrv]:              | DB Loader queue stir-up    |        0
[DFMSrv]:              | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:              |                            | 5x...
[DFMSrv]:              |                            |      1 1
[DFMSrv]:              | DB Listener queue stir-up  |        0
[DFMSrv]:              | Asynchronous heap blocking |        1
[DFMSrv]:              | Queue of busy I/O: EntNumb |        0
[DFMSrv]:              | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:       329    | Free IORBP entities        |      100
[DFMSrv]:              | DB Loader queue blocking   |        1
[DFMSrv]:              | DB Loader queue stir-up    |        0
[DFMSrv]:              | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:              |                            | 5x...
[DFMSrv]:              |                            |      1 1
[DFMSrv]:              | DB Listener queue stir-up  |        0
[DFMSrv]:              | Asynchronous heap blocking |        1
[DFMSrv]:              | Queue of busy I/O: EntNumb |        0
[DFMSrv]:              | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:       330    | Free IORBP entities        |      100
[DFMSrv]:              | DB Loader queue blocking   |        1
[DFMSrv]:              | DB Loader queue stir-up    |        0
[DFMSrv]:              | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:              |                            | 5x...
[DFMSrv]:              |                            |      1 1
[DFMSrv]:              | DB Listener queue stir-up  |        0
[DFMSrv]:              | Asynchronous heap blocking |        1
[DFMSrv]:              | Queue of busy I/O: EntNumb |        0
[DFMSrv]:              | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:       331    | Free IORBP entities        |      100
[DFMSrv]:              | DB Loader queue blocking   |        1
[DFMSrv]:              | DB Loader queue stir-up    |        0
[DFMSrv]:              | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:              |                            | 5x...
[DFMSrv]:              |                            |      1 1
[DFMSrv]:              | DB Listener queue stir-up  |        0
[DFMSrv]:              | Asynchronous heap blocking |        1
[DFMSrv]:              | Queue of busy I/O: EntNumb |        0
[DFMSrv]:              | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:       332    | Free IORBP entities        |      100
[DFMSrv]:              | DB Loader queue blocking   |        1
[DFMSrv]:              | DB Loader queue stir-up    |        0
[DFMSrv]:              | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:              |                            | 5x...
[DFMSrv]:              |                            |      1 1
[DFMSrv]:              | DB Listener queue stir-up  |        0
[DFMSrv]:              | Asynchronous heap blocking |        1

[DFMSrv]:              | Queue of busy I/O: EntNumb |        0
[DFMSrv]:              | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:       333    | Free IORBP entities        |      100
[DFMSrv]:              | DB Loader queue blocking   |        1
[DFMSrv]:              | DB Loader queue stir-up    |        0
[DFMSrv]:              | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:              |                            | 5x...
[DFMSrv]:              |                            |      1 1
[DFMSrv]:              | DB Listener queue stir-up  |        0
[DFMSrv]:              | Asynchronous heap blocking |        1
[DFMSrv]:              | Queue of busy I/O: EntNumb |        0
[DFMSrv]:              | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:       334    | Free IORBP entities        |      100
[DFMSrv]:              | DB Loader queue blocking   |        1
[DFMSrv]:              | DB Loader queue stir-up    |        0
[DFMSrv]:              | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:              |                            | 5x...
[DFMSrv]:              |                            |      1 1
[DFMSrv]:              | DB Listener queue stir-up  |        0
[DFMSrv]:              | Asynchronous heap blocking |        1
[DFMSrv]:              | Queue of busy I/O: EntNumb |        0
[DFMSrv]:              | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:       335    | Free IORBP entities        |      100
[DFMSrv]:              | DB Loader queue blocking   |        1
[DFMSrv]:              | DB Loader queue stir-up    |        0
[DFMSrv]:              | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:              |                            | 5x...
[DFMSrv]:              |                            |      1 1
[DFMSrv]:              | DB Listener queue stir-up  |        0
[DFMSrv]:              | Asynchronous heap blocking |        1
[DFMSrv]:              | Queue of busy I/O: EntNumb |        0
[DFMSrv]:              | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:       336    | Free IORBP entities        |      100
[DFMSrv]:              | DB Loader queue blocking   |        1
[DFMSrv]:              | DB Loader queue stir-up    |        0
[DFMSrv]:              | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:              |                            | 5x...
[DFMSrv]:              |                            |      1 1
[DFMSrv]:              | DB Listener queue stir-up  |        0
[DFMSrv]:              | Asynchronous heap blocking |        1
[DFMSrv]:              | Queue of busy I/O: EntNumb |        0
[DFMSrv]:              | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:       337    | Free IORBP entities        |      100
[DFMSrv]:              | DB Loader queue blocking   |        1
[DFMSrv]:              | DB Loader queue stir-up    |        0
[DFMSrv]:              | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:              |                            | 5x...
[DFMSrv]:              |                            |      1 1
[DFMSrv]:              | DB Listener queue stir-up  |        0
[DFMSrv]:              | Asynchronous heap blocking |        1
[DFMSrv]:              | Queue of busy I/O: EntNumb |        0
[DFMSrv]:              | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:       338    | Free IORBP entities        |      100
[DFMSrv]:              | DB Loader queue blocking   |        1
[DFMSrv]:              | DB Loader queue stir-up    |        0
[DFMSrv]:              | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:              |                            | 5x...
[DFMSrv]:              |                            |      1 1
[DFMSrv]:              | DB Listener queue stir-up  |        0
[DFMSrv]:              | Asynchronous heap blocking |        1
[DFMSrv]:              | Queue of busy I/O: EntNumb |        0
[DFMSrv]:              | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:       339    | Free IORBP entities        |      100
[DFMSrv]:              | DB Loader queue blocking   |        1
[DFMSrv]:              | DB Loader queue stir-up    |        0
[DFMSrv]:              | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:              |                            | 5x...
[DFMSrv]:              |                            |      1 1
[DFMSrv]:              | DB Listener queue stir-up  |        0
[DFMSrv]:              | Asynchronous heap blocking |        1
[DFMSrv]:              | Queue of busy I/O: EntNumb |        0
[DFMSrv]:              | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:       340    | Free IORBP entities        |      100
[DFMSrv]:              | DB Loader queue blocking   |        1
[DFMSrv]:              | DB Loader queue stir-up    |        0
[DFMSrv]:              | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:              |                            | 5x...
[DFMSrv]:              |                            |      1 1
[DFMSrv]:              | DB Listener queue stir-up  |        0
[DFMSrv]:              | Asynchronous heap blocking |        1
[DFMSrv]:              | Queue of busy I/O: EntNumb |        0
[DFMSrv]:              | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:       341    | Free IORBP entities        |      100
[DFMSrv]:              | DB Loader queue blocking   |        1
[DFMSrv]:              | DB Loader queue stir-up    |        0
[DFMSrv]:              | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:              |                            | 5x...
[DFMSrv]:              |                            |      1 1
[DFMSrv]:              | DB Listener queue stir-up  |        0
[DFMSrv]:              | Asynchronous heap blocking |        1
[DFMSrv]:              | Queue of busy I/O: EntNumb |        0
[DFMSrv]:              | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:       342    | Free IORBP entities        |      100
[DFMSrv]:              | DB Loader queue blocking   |        1
[DFMSrv]:              | DB Loader queue stir-up    |        0
[DFMSrv]:              | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:              |                            | 5x...
[DFMSrv]:              |                            |      1 1
[DFMSrv]:              | DB Listener queue stir-up  |        0
[DFMSrv]:              | Asynchronous heap blocking |        1
[DFMSrv]:              | Queue of busy I/O: EntNumb |        0
[DFMSrv]:              | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:       343    | Free IORBP entities        |      100
[DFMSrv]:              | DB Loader queue blocking   |        1
[DFMSrv]:              | DB Loader queue stir-up    |        0
[DFMSrv]:              | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:              |                            | 5x...
[DFMSrv]:              |                            |      1 1
[DFMSrv]:              | DB Listener queue stir-up  |        0
[DFMSrv]:              | Asynchronous heap blocking |        1
[DFMSrv]:              | Queue of busy I/O: EntNumb |        0
[DFMSrv]:              | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:       344    | Free IORBP entities        |      100
[DFMSrv]:              | DB Loader queue blocking   |        1
[DFMSrv]:              | DB Loader queue stir-up    |        0
[DFMSrv]:              | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:              |                            | 5x...
[DFMSrv]:              |                            |      1 1
[DFMSrv]:              | DB Listener queue stir-up  |        0
[DFMSrv]:              | Asynchronous heap blocking |        1
[DFMSrv]:              | Queue of busy I/O: EntNumb |        0
[DFMSrv]:              | Queue of busy I/O: ReadBlk |        1
```

```
[DFMSrv]:     345 | Free IORBP entities           |        100
[DFMSrv]:         | DB Loader queue blocking      |          1
[DFMSrv]:         | DB Loader queue stir-up       |          0
[DFMSrv]:         | DB Listener queue blocking    | 1 1 1 1 1
[DFMSrv]:         |                               | 5x...
[DFMSrv]:         |                               |        1 1
[DFMSrv]:         | DB Listener queue stir-up     |          0
[DFMSrv]:         | Asynchronous heap blocking    |          1
[DFMSrv]:         | Queue of busy I/O: EntNumb    |          0
[DFMSrv]:         | Queue of busy I/O: ReadBlk    |          1
[DFMSrv]:     346 | Free IORBP entities           |        100
[DFMSrv]:         | DB Loader queue blocking      |          1
[DFMSrv]:         | DB Loader queue stir-up       |          0
[DFMSrv]:         | DB Listener queue blocking    | 1 1 1 1 1
[DFMSrv]:         |                               | 5x...
[DFMSrv]:         |                               |        1 1
[DFMSrv]:         | DB Listener queue stir-up     |          0
[DFMSrv]:         | Asynchronous heap blocking    |          1
[DFMSrv]:         | Queue of busy I/O: EntNumb    |          0
[DFMSrv]:         | Queue of busy I/O: ReadBlk    |          1
[DFMSrv]:     347 | Free IORBP entities           |        100
[DFMSrv]:         | DB Loader queue blocking      |          1
[DFMSrv]:         | DB Loader queue stir-up       |          0
[DFMSrv]:         | DB Listener queue blocking    | 1 1 1 1 1
[DFMSrv]:         |                               | 5x...
[DFMSrv]:         |                               |        1 1
[DFMSrv]:         | DB Listener queue stir-up     |          0
[DFMSrv]:         | Asynchronous heap blocking    |          1
[DFMSrv]:         | Queue of busy I/O: EntNumb    |          0
[DFMSrv]:         | Queue of busy I/O: ReadBlk    |          1
[DFMSrv]:     348 | Free IORBP entities           |        100
[DFMSrv]:         | DB Loader queue blocking      |          1
[DFMSrv]:         | DB Loader queue stir-up       |          0
[DFMSrv]:         | DB Listener queue blocking    | 1 1 1 1 1
[DFMSrv]:         |                               | 5x...
[DFMSrv]:         |                               |        1 1
[DFMSrv]:         | DB Listener queue stir-up     |          0
[DFMSrv]:         | Asynchronous heap blocking    |          1
[DFMSrv]:         | Queue of busy I/O: EntNumb    |          0
[DFMSrv]:         | Queue of busy I/O: ReadBlk    |          1
[DFMSrv]:     349 | Free IORBP entities           |        100
[DFMSrv]:         | DB Loader queue blocking      |          1
[DFMSrv]:         | DB Loader queue stir-up       |          0
[DFMSrv]:         | DB Listener queue blocking    | 1 1 1 1 1
[DFMSrv]:         |                               | 5x...
[DFMSrv]:         |                               |        1 1
[DFMSrv]:         | DB Listener queue stir-up     |          0
[DFMSrv]:         | Asynchronous heap blocking    |          1
[DFMSrv]:         | Queue of busy I/O: EntNumb    |          0
[DFMSrv]:         | Queue of busy I/O: ReadBlk    |          1
[DFMSrv]:     350 | Free IORBP entities           |        100
[DFMSrv]:         | DB Loader queue blocking      |          1
[DFMSrv]:         | DB Loader queue stir-up       |          0
[DFMSrv]:         | DB Listener queue blocking    | 1 1 1 1 1
[DFMSrv]:         |                               | 5x...
[DFMSrv]:         |                               |        1 1
[DFMSrv]:         | DB Listener queue stir-up     |          0
[DFMSrv]:         | Asynchronous heap blocking    |          1
[DFMSrv]:         | Queue of busy I/O: EntNumb    |          0
[DFMSrv]:         | Queue of busy I/O: ReadBlk    |          1
[DFMSrv]:     351 | Free IORBP entities           |        100
[DFMSrv]:         | DB Loader queue blocking      |          1
[DFMSrv]:         | DB Loader queue stir-up       |          0
[DFMSrv]:         | DB Listener queue blocking    | 1 1 1 1 1
[DFMSrv]:         |                               | 5x...
[DFMSrv]:         |                               |        1 1
[DFMSrv]:         | DB Listener queue stir-up     |          0
[DFMSrv]:         | Asynchronous heap blocking    |          1
[DFMSrv]:         | Queue of busy I/O: EntNumb    |          0
[DFMSrv]:         | Queue of busy I/O: ReadBlk    |          1
[DFMSrv]:     352 | Free IORBP entities           |        100
[DFMSrv]:         | DB Loader queue blocking      |          1
[DFMSrv]:         | DB Loader queue stir-up       |          0
[DFMSrv]:         | DB Listener queue blocking    | 1 1 1 1 1
[DFMSrv]:         |                               | 5x...
[DFMSrv]:         |                               |        1 1
[DFMSrv]:         | DB Listener queue stir-up     |          0
[DFMSrv]:         | Asynchronous heap blocking    |          1
[DFMSrv]:         | Queue of busy I/O: EntNumb    |          0
[DFMSrv]:         | Queue of busy I/O: ReadBlk    |          1
[DFMSrv]:     353 | Free IORBP entities           |        100
[DFMSrv]:         | DB Loader queue blocking      |          1
[DFMSrv]:         | DB Loader queue stir-up       |          0
[DFMSrv]:         | DB Listener queue blocking    | 1 1 1 1 1
[DFMSrv]:         |                               | 5x...
[DFMSrv]:         |                               |        1 1
[DFMSrv]:         | DB Listener queue stir-up     |          0
[DFMSrv]:         | Asynchronous heap blocking    |          1
[DFMSrv]:         | Queue of busy I/O: EntNumb    |          0
[DFMSrv]:         | Queue of busy I/O: ReadBlk    |          1
[DFMSrv]:     354 | Free IORBP entities           |        100
[DFMSrv]:         | DB Loader queue blocking      |          1
[DFMSrv]:         | DB Loader queue stir-up       |          0
[DFMSrv]:         | DB Listener queue blocking    | 1 1 1 1 1
[DFMSrv]:         |                               | 5x...
[DFMSrv]:         |                               |        1 1
[DFMSrv]:         | DB Listener queue stir-up     |          0
[DFMSrv]:         | Asynchronous heap blocking    |          1
[DFMSrv]:         | Queue of busy I/O: EntNumb    |          0
[DFMSrv]:         | Queue of busy I/O: ReadBlk    |          1
[DFMSrv]:     355 | Free IORBP entities           |        100
[DFMSrv]:         | DB Loader queue blocking      |          1
[DFMSrv]:         | DB Loader queue stir-up       |          0
[DFMSrv]:         | DB Listener queue blocking    | 1 1 1 1 1
[DFMSrv]:         |                               | 5x...
[DFMSrv]:         |                               |        1 1
[DFMSrv]:         | DB Listener queue stir-up     |          0
[DFMSrv]:         | Asynchronous heap blocking    |          1
[DFMSrv]:         | Queue of busy I/O: EntNumb    |          0
[DFMSrv]:         | Queue of busy I/O: ReadBlk    |          1
[DFMSrv]:     356 | Free IORBP entities           |        100
[DFMSrv]:         | DB Loader queue blocking      |          1
[DFMSrv]:         | DB Loader queue stir-up       |          0
[DFMSrv]:         | DB Listener queue blocking    | 1 1 1 1 1
[DFMSrv]:         |                               | 5x...
[DFMSrv]:         |                               |        1 1
[DFMSrv]:         | DB Listener queue stir-up     |          0
[DFMSrv]:         | Asynchronous heap blocking    |          1
[DFMSrv]:         | Queue of busy I/O: EntNumb    |          0
[DFMSrv]:         | Queue of busy I/O: ReadBlk    |          1
[DFMSrv]:     357 | Free IORBP entities           |        100
[DFMSrv]:         | DB Loader queue blocking      |          1

[DFMSrv]:         | DB Loader queue stir-up       |          0
[DFMSrv]:         | DB Listener queue blocking    | 1 1 1 1 1
[DFMSrv]:         |                               | 5x...
[DFMSrv]:         |                               |        1 1
[DFMSrv]:         | DB Listener queue stir-up     |          0
[DFMSrv]:         | Asynchronous heap blocking    |          1
[DFMSrv]:         | Queue of busy I/O: EntNumb    |          0
[DFMSrv]:         | Queue of busy I/O: ReadBlk    |          1
[DFMSrv]:     358 | Free IORBP entities           |        100
[DFMSrv]:         | DB Loader queue blocking      |          1
[DFMSrv]:         | DB Loader queue stir-up       |          0
[DFMSrv]:         | DB Listener queue blocking    | 1 1 1 1 1
[DFMSrv]:         |                               | 5x...
[DFMSrv]:         |                               |        1 1
[DFMSrv]:         | DB Listener queue stir-up     |          0
[DFMSrv]:         | Asynchronous heap blocking    |          1
[DFMSrv]:         | Queue of busy I/O: EntNumb    |          0
[DFMSrv]:         | Queue of busy I/O: ReadBlk    |          1
[DFMSrv]:     359 | Free IORBP entities           |        100
[DFMSrv]:         | DB Loader queue blocking      |          1
[DFMSrv]:         | DB Loader queue stir-up       |          0
[DFMSrv]:         | DB Listener queue blocking    | 1 1 1 1 1
[DFMSrv]:         |                               | 5x...
[DFMSrv]:         |                               |        1 1
[DFMSrv]:         | DB Listener queue stir-up     |          0
[DFMSrv]:         | Asynchronous heap blocking    |          1
[DFMSrv]:         | Queue of busy I/O: EntNumb    |          0
[DFMSrv]:         | Queue of busy I/O: ReadBlk    |          1
[DFMSrv]:     360 | Free IORBP entities           |        100
[DFMSrv]:         | DB Loader queue blocking      |          1
[DFMSrv]:         | DB Loader queue stir-up       |          0
[DFMSrv]:         | DB Listener queue blocking    | 1 1 1 1 1
[DFMSrv]:         |                               | 5x...
[DFMSrv]:         |                               |        1 1
[DFMSrv]:         | DB Listener queue stir-up     |          0
[DFMSrv]:         | Asynchronous heap blocking    |          1
[DFMSrv]:         | Queue of busy I/O: EntNumb    |          0
[DFMSrv]:         | Queue of busy I/O: ReadBlk    |          1
[DFMSrv]:     361 | Free IORBP entities           |        100
[DFMSrv]:         | DB Loader queue blocking      |          1
[DFMSrv]:         | DB Loader queue stir-up       |          0
[DFMSrv]:         | DB Listener queue blocking    | 1 1 1 1 1
[DFMSrv]:         |                               | 5x...
[DFMSrv]:         |                               |        1 1
[DFMSrv]:         | DB Listener queue stir-up     |          0
[DFMSrv]:         | Asynchronous heap blocking    |          1
[DFMSrv]:         | Queue of busy I/O: EntNumb    |          0
[DFMSrv]:         | Queue of busy I/O: ReadBlk    |          1
[DFMSrv]:     362 | Free IORBP entities           |        100
[DFMSrv]:         | DB Loader queue blocking      |          1
[DFMSrv]:         | DB Loader queue stir-up       |          0
[DFMSrv]:         | DB Listener queue blocking    | 1 1 1 1 1
[DFMSrv]:         |                               | 5x...
[DFMSrv]:         |                               |        1 1
[DFMSrv]:         | DB Listener queue stir-up     |          0
[DFMSrv]:         | Asynchronous heap blocking    |          1
[DFMSrv]:         | Queue of busy I/O: EntNumb    |          0
[DFMSrv]:         | Queue of busy I/O: ReadBlk    |          1
[DFMSrv]:     363 | Free IORBP entities           |        100
[DFMSrv]:         | DB Loader queue blocking      |          1
[DFMSrv]:         | DB Loader queue stir-up       |          0
[DFMSrv]:         | DB Listener queue blocking    | 1 1 1 1 1
[DFMSrv]:         |                               | 5x...
[DFMSrv]:         |                               |        1 1
[DFMSrv]:         | DB Listener queue stir-up     |          0
[DFMSrv]:         | Asynchronous heap blocking    |          1
[DFMSrv]:         | Queue of busy I/O: EntNumb    |          0
[DFMSrv]:         | Queue of busy I/O: ReadBlk    |          1
[DFMSrv]:     364 | Free IORBP entities           |        100
[DFMSrv]:         | DB Loader queue blocking      |          1
[DFMSrv]:         | DB Loader queue stir-up       |          0
[DFMSrv]:         | DB Listener queue blocking    | 1 1 1 1 1
[DFMSrv]:         |                               | 5x...
[DFMSrv]:         |                               |        1 1
[DFMSrv]:         | DB Listener queue stir-up     |          0
[DFMSrv]:         | Asynchronous heap blocking    |          1
[DFMSrv]:         | Queue of busy I/O: EntNumb    |          0
[DFMSrv]:         | Queue of busy I/O: ReadBlk    |          1
[DFMSrv]:     365 | Free IORBP entities           |        100
[DFMSrv]:         | DB Loader queue blocking      |          1
[DFMSrv]:         | DB Loader queue stir-up       |          0
[DFMSrv]:         | DB Listener queue blocking    | 1 1 1 1 1
[DFMSrv]:         |                               | 5x...
[DFMSrv]:         |                               |        1 1
[DFMSrv]:         | DB Listener queue stir-up     |          0
[DFMSrv]:         | Asynchronous heap blocking    |          1
[DFMSrv]:         | Queue of busy I/O: EntNumb    |          0
[DFMSrv]:         | Queue of busy I/O: ReadBlk    |          1
[DFMSrv]:     366 | Free IORBP entities           |        100
[DFMSrv]:         | DB Loader queue blocking      |          1
[DFMSrv]:         | DB Loader queue stir-up       |          0
[DFMSrv]:         | DB Listener queue blocking    | 1 1 1 1 1
[DFMSrv]:         |                               | 5x...
[DFMSrv]:         |                               |        1 1
[DFMSrv]:         | DB Listener queue stir-up     |          0
[DFMSrv]:         | Asynchronous heap blocking    |          1
[DFMSrv]:         | Queue of busy I/O: EntNumb    |          0
[DFMSrv]:         | Queue of busy I/O: ReadBlk    |          1
[DFMSrv]:     367 | Free IORBP entities           |        100
[DFMSrv]:         | DB Loader queue blocking      |          1
[DFMSrv]:         | DB Loader queue stir-up       |          0
[DFMSrv]:         | DB Listener queue blocking    | 1 1 1 1 1
[DFMSrv]:         |                               | 5x...
[DFMSrv]:         |                               |        1 1
[DFMSrv]:         | DB Listener queue stir-up     |          0
[DFMSrv]:         | Asynchronous heap blocking    |          1
[DFMSrv]:         | Queue of busy I/O: EntNumb    |          0
[DFMSrv]:         | Queue of busy I/O: ReadBlk    |          1
[DFMSrv]:     368 | Free IORBP entities           |        100
[DFMSrv]:         | DB Loader queue blocking      |          1
[DFMSrv]:         | DB Loader queue stir-up       |          0
[DFMSrv]:         | DB Listener queue blocking    | 1 1 1 1 1
[DFMSrv]:         |                               | 5x...
[DFMSrv]:         |                               |        1 1
[DFMSrv]:         | DB Listener queue stir-up     |          0
[DFMSrv]:         | Asynchronous heap blocking    |          1
[DFMSrv]:         | Queue of busy I/O: EntNumb    |          0
[DFMSrv]:         | Queue of busy I/O: ReadBlk    |          1
[DFMSrv]:     369 | Free IORBP entities           |        100
[DFMSrv]:         | DB Loader queue blocking      |          1
[DFMSrv]:         | DB Loader queue stir-up       |          0
[DFMSrv]:         | DB Listener queue blocking    | 1 1 1 1 1
```

```
[DFMSrv]:          |                            | 5x...
[DFMSrv]:          |                            |   1 1
[DFMSrv]:          | DB Listener queue stir-up  |        0
[DFMSrv]:          | Asynchronous heap blocking |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:    370   | Free IORBP entities        |      100
[DFMSrv]:          | DB Loader queue blocking   |        1
[DFMSrv]:          | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          |                            | 5x...
[DFMSrv]:          |                            |   1 1
[DFMSrv]:          | DB Listener queue stir-up  |        0
[DFMSrv]:          | Asynchronous heap blocking |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:    371   | Free IORBP entities        |      100
[DFMSrv]:          | DB Loader queue blocking   |        1
[DFMSrv]:          | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          |                            | 5x...
[DFMSrv]:          |                            |   1 1
[DFMSrv]:          | DB Listener queue stir-up  |        0
[DFMSrv]:          | Asynchronous heap blocking |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:    372   | Free IORBP entities        |      100
[DFMSrv]:          | DB Loader queue blocking   |        1
[DFMSrv]:          | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          |                            | 5x...
[DFMSrv]:          |                            |   1 1
[DFMSrv]:          | DB Listener queue stir-up  |        0
[DFMSrv]:          | Asynchronous heap blocking |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:    373   | Free IORBP entities        |      100
[DFMSrv]:          | DB Loader queue blocking   |        1
[DFMSrv]:          | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          |                            | 5x...
[DFMSrv]:          |                            |   1 1
[DFMSrv]:          | DB Listener queue stir-up  |        0
[DFMSrv]:          | Asynchronous heap blocking |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:    374   | Free IORBP entities        |      100
[DFMSrv]:          | DB Loader queue blocking   |        1
[DFMSrv]:          | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          |                            | 5x...
[DFMSrv]:          |                            |   1 1
[DFMSrv]:          | DB Listener queue stir-up  |        0
[DFMSrv]:          | Asynchronous heap blocking |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:    375   | Free IORBP entities        |      100
[DFMSrv]:          | DB Loader queue blocking   |        1
[DFMSrv]:          | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          |                            | 5x...
[DFMSrv]:          |                            |   1 1
[DFMSrv]:          | DB Listener queue stir-up  |        0
[DFMSrv]:          | Asynchronous heap blocking |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:    376   | Free IORBP entities        |      100
[DFMSrv]:          | DB Loader queue blocking   |        1
[DFMSrv]:          | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          |                            | 5x...
[DFMSrv]:          |                            |   1 1
[DFMSrv]:          | DB Listener queue stir-up  |        0
[DFMSrv]:          | Asynchronous heap blocking |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:    377   | Free IORBP entities        |      100
[DFMSrv]:          | DB Loader queue blocking   |        1
[DFMSrv]:          | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          |                            | 5x...
[DFMSrv]:          |                            |   1 1
[DFMSrv]:          | DB Listener queue stir-up  |        0
[DFMSrv]:          | Asynchronous heap blocking |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:    378   | Free IORBP entities        |      100
[DFMSrv]:          | DB Loader queue blocking   |        1
[DFMSrv]:          | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          |                            | 5x...
[DFMSrv]:          |                            |   1 1
[DFMSrv]:          | DB Listener queue stir-up  |        0
[DFMSrv]:          | Asynchronous heap blocking |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:    379   | Free IORBP entities        |      100
[DFMSrv]:          | DB Loader queue blocking   |        1
[DFMSrv]:          | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          |                            | 5x...
[DFMSrv]:          |                            |   1 1
[DFMSrv]:          | DB Listener queue stir-up  |        0
[DFMSrv]:          | Asynchronous heap blocking |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:    380   | Free IORBP entities        |      100
[DFMSrv]:          | DB Loader queue blocking   |        1
[DFMSrv]:          | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          |                            | 5x...
[DFMSrv]:          |                            |   1 1
[DFMSrv]:          | DB Listener queue stir-up  |        0
[DFMSrv]:          | Asynchronous heap blocking |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:    381   | Free IORBP entities        |      100
[DFMSrv]:          | DB Loader queue blocking   |        1
[DFMSrv]:          | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          |                            | 5x...
[DFMSrv]:          |                            |   1 1

[DFMSrv]:          | DB Listener queue stir-up  |        0
[DFMSrv]:          | Asynchronous heap blocking |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:    382   | Free IORBP entities        |      100
[DFMSrv]:          | DB Loader queue blocking   |        1
[DFMSrv]:          | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          |                            | 5x...
[DFMSrv]:          |                            |   1 1
[DFMSrv]:          | DB Listener queue stir-up  |        0
[DFMSrv]:          | Asynchronous heap blocking |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:    383   | Free IORBP entities        |      100
[DFMSrv]:          | DB Loader queue blocking   |        1
[DFMSrv]:          | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          |                            | 5x...
[DFMSrv]:          |                            |   1 1
[DFMSrv]:          | DB Listener queue stir-up  |        0
[DFMSrv]:          | Asynchronous heap blocking |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:    384   | Free IORBP entities        |      100
[DFMSrv]:          | DB Loader queue blocking   |        1
[DFMSrv]:          | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          |                            | 5x...
[DFMSrv]:          |                            |   1 1
[DFMSrv]:          | DB Listener queue stir-up  |        0
[DFMSrv]:          | Asynchronous heap blocking |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:    385   | Free IORBP entities        |      100
[DFMSrv]:          | DB Loader queue blocking   |        1
[DFMSrv]:          | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          |                            | 5x...
[DFMSrv]:          |                            |   1 1
[DFMSrv]:          | DB Listener queue stir-up  |        0
[DFMSrv]:          | Asynchronous heap blocking |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:    386   | Free IORBP entities        |      100
[DFMSrv]:          | DB Loader queue blocking   |        1
[DFMSrv]:          | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          |                            | 5x...
[DFMSrv]:          |                            |   1 1
[DFMSrv]:          | DB Listener queue stir-up  |        0
[DFMSrv]:          | Asynchronous heap blocking |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:    387   | Free IORBP entities        |      100
[DFMSrv]:          | DB Loader queue blocking   |        1
[DFMSrv]:          | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          |                            | 5x...
[DFMSrv]:          |                            |   1 1
[DFMSrv]:          | DB Listener queue stir-up  |        0
[DFMSrv]:          | Asynchronous heap blocking |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:    388   | Free IORBP entities        |      100
[DFMSrv]:          | DB Loader queue blocking   |        1
[DFMSrv]:          | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          |                            | 5x...
[DFMSrv]:          |                            |   1 1
[DFMSrv]:          | DB Listener queue stir-up  |        0
[DFMSrv]:          | Asynchronous heap blocking |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:    389   | Free IORBP entities        |      100
[DFMSrv]:          | DB Loader queue blocking   |        1
[DFMSrv]:          | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          |                            | 5x...
[DFMSrv]:          |                            |   1 1
[DFMSrv]:          | DB Listener queue stir-up  |        0
[DFMSrv]:          | Asynchronous heap blocking |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:    390   | Free IORBP entities        |      100
[DFMSrv]:          | DB Loader queue blocking   |        1
[DFMSrv]:          | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          |                            | 5x...
[DFMSrv]:          |                            |   1 1
[DFMSrv]:          | DB Listener queue stir-up  |        0
[DFMSrv]:          | Asynchronous heap blocking |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:    391   | Free IORBP entities        |      100
[DFMSrv]:          | DB Loader queue blocking   |        1
[DFMSrv]:          | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          |                            | 5x...
[DFMSrv]:          |                            |   1 1
[DFMSrv]:          | DB Listener queue stir-up  |        0
[DFMSrv]:          | Asynchronous heap blocking |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:    392   | Free IORBP entities        |      100
[DFMSrv]:          | DB Loader queue blocking   |        1
[DFMSrv]:          | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          |                            | 5x...
[DFMSrv]:          |                            |   1 1
[DFMSrv]:          | DB Listener queue stir-up  |        0
[DFMSrv]:          | Asynchronous heap blocking |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk |        1
[DFMSrv]:    393   | Free IORBP entities        |      100
[DFMSrv]:          | DB Loader queue blocking   |        1
[DFMSrv]:          | DB Loader queue stir-up    |        0
[DFMSrv]:          | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:          |                            | 5x...
[DFMSrv]:          |                            |   1 1
[DFMSrv]:          | DB Listener queue stir-up  |        0
[DFMSrv]:          | Asynchronous heap blocking |        1
```

```
[DFMSrv]:                | Queue of busy I/O: EntNumb |      0        [DFMSrv]:        406 | Free IORBP entities        |    100
[DFMSrv]:                | Queue of busy I/O: ReadBlk |      1        [DFMSrv]:            | DB Loader queue blocking   |      1
[DFMSrv]:            394 | Free IORBP entities        |    100        [DFMSrv]:            | DB Loader queue stir-up    |      0
[DFMSrv]:                | DB Loader queue blocking   |      1        [DFMSrv]:            | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                | DB Loader queue stir-up    |      0        [DFMSrv]:            |                              5x...
[DFMSrv]:                | DB Listener queue blocking | 1 1 1 1 1     [DFMSrv]:            |                              1 1
[DFMSrv]:                |                              5x...         [DFMSrv]:            | DB Listener queue stir-up  |      0
[DFMSrv]:                |                              1 1           [DFMSrv]:            | Asynchronous heap blocking |      1
[DFMSrv]:                | DB Listener queue stir-up  |      0        [DFMSrv]:            | Queue of busy I/O: EntNumb |      0
[DFMSrv]:                | Asynchronous heap blocking |      1        [DFMSrv]:            | Queue of busy I/O: ReadBlk |      1
[DFMSrv]:                | Queue of busy I/O: EntNumb |      0        [DFMSrv]:        407 | Free IORBP entities        |    100
[DFMSrv]:                | Queue of busy I/O: ReadBlk |      1        [DFMSrv]:            | DB Loader queue blocking   |      1
[DFMSrv]:            395 | Free IORBP entities        |    100        [DFMSrv]:            | DB Loader queue stir-up    |      0
[DFMSrv]:                | DB Loader queue blocking   |      1        [DFMSrv]:            | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                | DB Loader queue stir-up    |      0        [DFMSrv]:            |                              5x...
[DFMSrv]:                | DB Listener queue blocking | 1 1 1 1 1     [DFMSrv]:            |                              1 1
[DFMSrv]:                |                              5x...         [DFMSrv]:            | DB Listener queue stir-up  |      0
[DFMSrv]:                |                              1 1           [DFMSrv]:            | Asynchronous heap blocking |      1
[DFMSrv]:                | DB Listener queue stir-up  |      0        [DFMSrv]:            | Queue of busy I/O: EntNumb |      0
[DFMSrv]:                | Asynchronous heap blocking |      1        [DFMSrv]:            | Queue of busy I/O: ReadBlk |      1
[DFMSrv]:                | Queue of busy I/O: EntNumb |      0        [DFMSrv]:        408 | Free IORBP entities        |    100
[DFMSrv]:                | Queue of busy I/O: ReadBlk |      1        [DFMSrv]:            | DB Loader queue blocking   |      1
[DFMSrv]:            396 | Free IORBP entities        |    100        [DFMSrv]:            | DB Loader queue stir-up    |      0
[DFMSrv]:                | DB Loader queue blocking   |      1        [DFMSrv]:            | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                | DB Loader queue stir-up    |      0        [DFMSrv]:            |                              5x...
[DFMSrv]:                | DB Listener queue blocking | 1 1 1 1 1     [DFMSrv]:            |                              1 1
[DFMSrv]:                |                              5x...         [DFMSrv]:            | DB Listener queue stir-up  |      0
[DFMSrv]:                |                              1 1           [DFMSrv]:            | Asynchronous heap blocking |      1
[DFMSrv]:                | DB Listener queue stir-up  |      0        [DFMSrv]:            | Queue of busy I/O: EntNumb |      0
[DFMSrv]:                | Asynchronous heap blocking |      1        [DFMSrv]:            | Queue of busy I/O: ReadBlk |      1
[DFMSrv]:                | Queue of busy I/O: EntNumb |      0        [DFMSrv]:        409 | Free IORBP entities        |    100
[DFMSrv]:                | Queue of busy I/O: ReadBlk |      1        [DFMSrv]:            | DB Loader queue blocking   |      1
[DFMSrv]:            397 | Free IORBP entities        |    100        [DFMSrv]:            | DB Loader queue stir-up    |      0
[DFMSrv]:                | DB Loader queue blocking   |      1        [DFMSrv]:            | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                | DB Loader queue stir-up    |      0        [DFMSrv]:            |                              5x...
[DFMSrv]:                | DB Listener queue blocking | 1 1 1 1 1     [DFMSrv]:            |                              1 1
[DFMSrv]:                |                              5x...         [DFMSrv]:            | DB Listener queue stir-up  |      0
[DFMSrv]:                |                              1 1           [DFMSrv]:            | Asynchronous heap blocking |      1
[DFMSrv]:                | DB Listener queue stir-up  |      0        [DFMSrv]:            | Queue of busy I/O: EntNumb |      0
[DFMSrv]:                | Asynchronous heap blocking |      1        [DFMSrv]:            | Queue of busy I/O: ReadBlk |      1
[DFMSrv]:                | Queue of busy I/O: EntNumb |      0        [DFMSrv]:        410 | Free IORBP entities        |    100
[DFMSrv]:                | Queue of busy I/O: ReadBlk |      1        [DFMSrv]:            | DB Loader queue blocking   |      1
[DFMSrv]:            398 | Free IORBP entities        |    100        [DFMSrv]:            | DB Loader queue stir-up    |      0
[DFMSrv]:                | DB Loader queue blocking   |      1        [DFMSrv]:            | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                | DB Loader queue stir-up    |      0        [DFMSrv]:            |                              5x...
[DFMSrv]:                | DB Listener queue blocking | 1 1 1 1 1     [DFMSrv]:            |                              1 1
[DFMSrv]:                |                              5x...         [DFMSrv]:            | DB Listener queue stir-up  |      0
[DFMSrv]:                |                              1 1           [DFMSrv]:            | Asynchronous heap blocking |      1
[DFMSrv]:                | DB Listener queue stir-up  |      0        [DFMSrv]:            | Queue of busy I/O: EntNumb |      0
[DFMSrv]:                | Asynchronous heap blocking |      1        [DFMSrv]:            | Queue of busy I/O: ReadBlk |      1
[DFMSrv]:                | Queue of busy I/O: EntNumb |      0        [DFMSrv]:        411 | Free IORBP entities        |    100
[DFMSrv]:                | Queue of busy I/O: ReadBlk |      1        [DFMSrv]:            | DB Loader queue blocking   |      1
[DFMSrv]:            399 | Free IORBP entities        |    100        [DFMSrv]:            | DB Loader queue stir-up    |      0
[DFMSrv]:                | DB Loader queue blocking   |      1        [DFMSrv]:            | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                | DB Loader queue stir-up    |      0        [DFMSrv]:            |                              5x...
[DFMSrv]:                | DB Listener queue blocking | 1 1 1 1 1     [DFMSrv]:            |                              1 1
[DFMSrv]:                |                              5x...         [DFMSrv]:            | DB Listener queue stir-up  |      0
[DFMSrv]:                |                              1 1           [DFMSrv]:            | Asynchronous heap blocking |      1
[DFMSrv]:                | DB Listener queue stir-up  |      0        [DFMSrv]:            | Queue of busy I/O: EntNumb |      0
[DFMSrv]:                | Asynchronous heap blocking |      1        [DFMSrv]:            | Queue of busy I/O: ReadBlk |      1
[DFMSrv]:                | Queue of busy I/O: EntNumb |      0        [DFMSrv]:        412 | Free IORBP entities        |    100
[DFMSrv]:                | Queue of busy I/O: ReadBlk |      1        [DFMSrv]:            | DB Loader queue blocking   |      1
[DFMSrv]:            400 | Free IORBP entities        |    100        [DFMSrv]:            | DB Loader queue stir-up    |      0
[DFMSrv]:                | DB Loader queue blocking   |      1        [DFMSrv]:            | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                | DB Loader queue stir-up    |      0        [DFMSrv]:            |                              5x...
[DFMSrv]:                | DB Listener queue blocking | 1 1 1 1 1     [DFMSrv]:            |                              1 1
[DFMSrv]:                |                              5x...         [DFMSrv]:            | DB Listener queue stir-up  |      0
[DFMSrv]:                |                              1 1           [DFMSrv]:            | Asynchronous heap blocking |      1
[DFMSrv]:                | DB Listener queue stir-up  |      0        [DFMSrv]:            | Queue of busy I/O: EntNumb |      0
[DFMSrv]:                | Asynchronous heap blocking |      1        [DFMSrv]:            | Queue of busy I/O: ReadBlk |      1
[DFMSrv]:                | Queue of busy I/O: EntNumb |      0        [DFMSrv]:        413 | Free IORBP entities        |    100
[DFMSrv]:                | Queue of busy I/O: ReadBlk |      1        [DFMSrv]:            | DB Loader queue blocking   |      1
[DFMSrv]:            401 | Free IORBP entities        |    100        [DFMSrv]:            | DB Loader queue stir-up    |      0
[DFMSrv]:                | DB Loader queue blocking   |      1        [DFMSrv]:            | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                | DB Loader queue stir-up    |      0        [DFMSrv]:            |                              5x...
[DFMSrv]:                | DB Listener queue blocking | 1 1 1 1 1     [DFMSrv]:            |                              1 1
[DFMSrv]:                |                              5x...         [DFMSrv]:            | DB Listener queue stir-up  |      0
[DFMSrv]:                |                              1 1           [DFMSrv]:            | Asynchronous heap blocking |      1
[DFMSrv]:                | DB Listener queue stir-up  |      0        [DFMSrv]:            | Queue of busy I/O: EntNumb |      0
[DFMSrv]:                | Asynchronous heap blocking |      1        [DFMSrv]:            | Queue of busy I/O: ReadBlk |      1
[DFMSrv]:                | Queue of busy I/O: EntNumb |      0        [DFMSrv]:        414 | Free IORBP entities        |    100
[DFMSrv]:                | Queue of busy I/O: ReadBlk |      1        [DFMSrv]:            | DB Loader queue blocking   |      1
[DFMSrv]:            402 | Free IORBP entities        |    100        [DFMSrv]:            | DB Loader queue stir-up    |      0
[DFMSrv]:                | DB Loader queue blocking   |      1        [DFMSrv]:            | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                | DB Loader queue stir-up    |      0        [DFMSrv]:            |                              5x...
[DFMSrv]:                | DB Listener queue blocking | 1 1 1 1 1     [DFMSrv]:            |                              1 1
[DFMSrv]:                |                              5x...         [DFMSrv]:            | DB Listener queue stir-up  |      0
[DFMSrv]:                |                              1 1           [DFMSrv]:            | Asynchronous heap blocking |      1
[DFMSrv]:                | DB Listener queue stir-up  |      0        [DFMSrv]:            | Queue of busy I/O: EntNumb |      0
[DFMSrv]:                | Asynchronous heap blocking |      1        [DFMSrv]:            | Queue of busy I/O: ReadBlk |      1
[DFMSrv]:                | Queue of busy I/O: EntNumb |      0        [DFMSrv]:        415 | Free IORBP entities        |    100
[DFMSrv]:                | Queue of busy I/O: ReadBlk |      1        [DFMSrv]:            | DB Loader queue blocking   |      1
[DFMSrv]:            403 | Free IORBP entities        |    100        [DFMSrv]:            | DB Loader queue stir-up    |      0
[DFMSrv]:                | DB Loader queue blocking   |      1        [DFMSrv]:            | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                | DB Loader queue stir-up    |      0        [DFMSrv]:            |                              5x...
[DFMSrv]:                | DB Listener queue blocking | 1 1 1 1 1     [DFMSrv]:            |                              1 1
[DFMSrv]:                |                              5x...         [DFMSrv]:            | DB Listener queue stir-up  |      0
[DFMSrv]:                |                              1 1           [DFMSrv]:            | Asynchronous heap blocking |      1
[DFMSrv]:                | DB Listener queue stir-up  |      0        [DFMSrv]:            | Queue of busy I/O: EntNumb |      0
[DFMSrv]:                | Asynchronous heap blocking |      1        [DFMSrv]:            | Queue of busy I/O: ReadBlk |      1
[DFMSrv]:                | Queue of busy I/O: EntNumb |      0        [DFMSrv]:        416 | Free IORBP entities        |    100
[DFMSrv]:                | Queue of busy I/O: ReadBlk |      1        [DFMSrv]:            | DB Loader queue blocking   |      1
[DFMSrv]:            404 | Free IORBP entities        |    100        [DFMSrv]:            | DB Loader queue stir-up    |      0
[DFMSrv]:                | DB Loader queue blocking   |      1        [DFMSrv]:            | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                | DB Loader queue stir-up    |      0        [DFMSrv]:            |                              5x...
[DFMSrv]:                | DB Listener queue blocking | 1 1 1 1 1     [DFMSrv]:            |                              1 1
[DFMSrv]:                |                              5x...         [DFMSrv]:            | DB Listener queue stir-up  |      0
[DFMSrv]:                |                              1 1           [DFMSrv]:            | Asynchronous heap blocking |      1
[DFMSrv]:                | DB Listener queue stir-up  |      0        [DFMSrv]:            | Queue of busy I/O: EntNumb |      0
[DFMSrv]:                | Asynchronous heap blocking |      1        [DFMSrv]:            | Queue of busy I/O: ReadBlk |      1
[DFMSrv]:                | Queue of busy I/O: EntNumb |      0        [DFMSrv]:        417 | Free IORBP entities        |    100
[DFMSrv]:                | Queue of busy I/O: ReadBlk |      1        [DFMSrv]:            | DB Loader queue blocking   |      1
[DFMSrv]:            405 | Free IORBP entities        |    100        [DFMSrv]:            | DB Loader queue stir-up    |      0
[DFMSrv]:                | DB Loader queue blocking   |      1        [DFMSrv]:            | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                | DB Loader queue stir-up    |      0        [DFMSrv]:            |                              5x...
[DFMSrv]:                | DB Listener queue blocking | 1 1 1 1 1     [DFMSrv]:            |                              1 1
[DFMSrv]:                |                              5x...         [DFMSrv]:            | DB Listener queue stir-up  |      0
[DFMSrv]:                |                              1 1           [DFMSrv]:            | Asynchronous heap blocking |      1
[DFMSrv]:                | DB Listener queue stir-up  |      0        [DFMSrv]:            | Queue of busy I/O: EntNumb |      0
[DFMSrv]:                | Asynchronous heap blocking |      1        [DFMSrv]:            | Queue of busy I/O: ReadBlk |      1
[DFMSrv]:                | Queue of busy I/O: EntNumb |      0        [DFMSrv]:        418 | Free IORBP entities        |    100
[DFMSrv]:                | Queue of busy I/O: ReadBlk |      1        [DFMSrv]:            | DB Loader queue blocking   |      1
```

```
[DFMSrv]:          | DB Loader queue stir-up     |        0
[DFMSrv]:          | DB Listener queue blocking  | 1 1 1 1 1
[DFMSrv]:          |                             | 5x...
[DFMSrv]:          |                             | 1 1
[DFMSrv]:          | DB Listener queue stir-up   |        0
[DFMSrv]:          | Asynchronous heap blocking  |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb  |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk  |        1
[DFMSrv]:     419  | Free IORBP entities         |      100
[DFMSrv]:          | DB Loader queue blocking    |        1
[DFMSrv]:          | DB Loader queue stir-up     |        0
[DFMSrv]:          | DB Listener queue blocking  | 1 1 1 1 1
[DFMSrv]:          |                             | 5x...
[DFMSrv]:          |                             | 1 1
[DFMSrv]:          | DB Listener queue stir-up   |        0
[DFMSrv]:          | Asynchronous heap blocking  |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb  |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk  |        1
[DFMSrv]:     420  | Free IORBP entities         |      100
[DFMSrv]:          | DB Loader queue blocking    |        1
[DFMSrv]:          | DB Loader queue stir-up     |        0
[DFMSrv]:          | DB Listener queue blocking  | 1 1 1 1 1
[DFMSrv]:          |                             | 5x...
[DFMSrv]:          |                             | 1 1
[DFMSrv]:          | DB Listener queue stir-up   |        0
[DFMSrv]:          | Asynchronous heap blocking  |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb  |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk  |        1
[DFMSrv]:     421  | Free IORBP entities         |      100
[DFMSrv]:          | DB Loader queue blocking    |        1
[DFMSrv]:          | DB Loader queue stir-up     |        0
[DFMSrv]:          | DB Listener queue blocking  | 1 1 1 1 1
[DFMSrv]:          |                             | 5x...
[DFMSrv]:          |                             | 1 1
[DFMSrv]:          | DB Listener queue stir-up   |        0
[DFMSrv]:          | Asynchronous heap blocking  |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb  |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk  |        1
[DFMSrv]:     422  | Free IORBP entities         |      100
[DFMSrv]:          | DB Loader queue blocking    |        1
[DFMSrv]:          | DB Loader queue stir-up     |        0
[DFMSrv]:          | DB Listener queue blocking  | 1 1 1 1 1
[DFMSrv]:          |                             | 5x...
[DFMSrv]:          |                             | 1 1
[DFMSrv]:          | DB Listener queue stir-up   |        0
[DFMSrv]:          | Asynchronous heap blocking  |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb  |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk  |        1
[DFMSrv]:     423  | Free IORBP entities         |      100
[DFMSrv]:          | DB Loader queue blocking    |        1
[DFMSrv]:          | DB Loader queue stir-up     |        0
[DFMSrv]:          | DB Listener queue blocking  | 1 1 1 1 1
[DFMSrv]:          |                             | 5x...
[DFMSrv]:          |                             | 1 1
[DFMSrv]:          | DB Listener queue stir-up   |        0
[DFMSrv]:          | Asynchronous heap blocking  |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb  |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk  |        1
[DFMSrv]:     424  | Free IORBP entities         |      100
[DFMSrv]:          | DB Loader queue blocking    |        1
[DFMSrv]:          | DB Loader queue stir-up     |        0
[DFMSrv]:          | DB Listener queue blocking  | 1 1 1 1 1
[DFMSrv]:          |                             | 5x...
[DFMSrv]:          |                             | 1 1
[DFMSrv]:          | DB Listener queue stir-up   |        0
[DFMSrv]:          | Asynchronous heap blocking  |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb  |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk  |        1
[DFMSrv]:     425  | Free IORBP entities         |      100
[DFMSrv]:          | DB Loader queue blocking    |        1
[DFMSrv]:          | DB Loader queue stir-up     |        0
[DFMSrv]:          | DB Listener queue blocking  | 1 1 1 1 1
[DFMSrv]:          |                             | 5x...
[DFMSrv]:          |                             | 1 1
[DFMSrv]:          | DB Listener queue stir-up   |        0
[DFMSrv]:          | Asynchronous heap blocking  |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb  |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk  |        1
[DFMSrv]:     426  | Free IORBP entities         |      100
[DFMSrv]:          | DB Loader queue blocking    |        1
[DFMSrv]:          | DB Loader queue stir-up     |        0
[DFMSrv]:          | DB Listener queue blocking  | 1 1 1 1 1
[DFMSrv]:          |                             | 5x...
[DFMSrv]:          |                             | 1 1
[DFMSrv]:          | DB Listener queue stir-up   |        0
[DFMSrv]:          | Asynchronous heap blocking  |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb  |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk  |        1
[DFMSrv]:     427  | Free IORBP entities         |      100
[DFMSrv]:          | DB Loader queue blocking    |        1
[DFMSrv]:          | DB Loader queue stir-up     |        0
[DFMSrv]:          | DB Listener queue blocking  | 1 1 1 1 1
[DFMSrv]:          |                             | 5x...
[DFMSrv]:          |                             | 1 1
[DFMSrv]:          | DB Listener queue stir-up   |        0
[DFMSrv]:          | Asynchronous heap blocking  |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb  |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk  |        1
[DFMSrv]:     428  | Free IORBP entities         |      100
[DFMSrv]:          | DB Loader queue blocking    |        1
[DFMSrv]:          | DB Loader queue stir-up     |        0
[DFMSrv]:          | DB Listener queue blocking  | 1 1 1 1 1
[DFMSrv]:          |                             | 5x...
[DFMSrv]:          |                             | 1 1
[DFMSrv]:          | DB Listener queue stir-up   |        0
[DFMSrv]:          | Asynchronous heap blocking  |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb  |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk  |        1
[DFMSrv]:     429  | Free IORBP entities         |      100
[DFMSrv]:          | DB Loader queue blocking    |        1
[DFMSrv]:          | DB Loader queue stir-up     |        0
[DFMSrv]:          | DB Listener queue blocking  | 1 1 1 1 1
[DFMSrv]:          |                             | 5x...
[DFMSrv]:          |                             | 1 1
[DFMSrv]:          | DB Listener queue stir-up   |        0
[DFMSrv]:          | Asynchronous heap blocking  |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb  |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk  |        1
[DFMSrv]:     430  | Free IORBP entities         |      100
[DFMSrv]:          | DB Loader queue blocking    |        1
[DFMSrv]:          | DB Loader queue stir-up     |        0
[DFMSrv]:          | DB Listener queue blocking  | 1 1 1 1 1

[DFMSrv]:          |                             | 5x...
[DFMSrv]:          |                             | 1 1
[DFMSrv]:          | DB Listener queue stir-up   |        0
[DFMSrv]:          | Asynchronous heap blocking  |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb  |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk  |        1
[DFMSrv]:     431  | Free IORBP entities         |      100
[DFMSrv]:          | DB Loader queue blocking    |        1
[DFMSrv]:          | DB Loader queue stir-up     |        0
[DFMSrv]:          | DB Listener queue blocking  | 1 1 1 1 1
[DFMSrv]:          |                             | 5x...
[DFMSrv]:          |                             | 1 1
[DFMSrv]:          | DB Listener queue stir-up   |        0
[DFMSrv]:          | Asynchronous heap blocking  |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb  |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk  |        1
[DFMSrv]:     432  | Free IORBP entities         |      100
[DFMSrv]:          | DB Loader queue blocking    |        1
[DFMSrv]:          | DB Loader queue stir-up     |        0
[DFMSrv]:          | DB Listener queue blocking  | 1 1 1 1 1
[DFMSrv]:          |                             | 5x...
[DFMSrv]:          |                             | 1 1
[DFMSrv]:          | DB Listener queue stir-up   |        0
[DFMSrv]:          | Asynchronous heap blocking  |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb  |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk  |        1
[DFMSrv]:     433  | Free IORBP entities         |      100
[DFMSrv]:          | DB Loader queue blocking    |        1
[DFMSrv]:          | DB Loader queue stir-up     |        0
[DFMSrv]:          | DB Listener queue blocking  | 1 1 1 1 1
[DFMSrv]:          |                             | 5x...
[DFMSrv]:          |                             | 1 1
[DFMSrv]:          | DB Listener queue stir-up   |        0
[DFMSrv]:          | Asynchronous heap blocking  |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb  |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk  |        1
[DFMSrv]:     434  | Free IORBP entities         |      100
[DFMSrv]:          | DB Loader queue blocking    |        1
[DFMSrv]:          | DB Loader queue stir-up     |        0
[DFMSrv]:          | DB Listener queue blocking  | 1 1 1 1 1
[DFMSrv]:          |                             | 5x...
[DFMSrv]:          |                             | 1 1
[DFMSrv]:          | DB Listener queue stir-up   |        0
[DFMSrv]:          | Asynchronous heap blocking  |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb  |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk  |        1
[DFMSrv]:     435  | Free IORBP entities         |      100
[DFMSrv]:          | DB Loader queue blocking    |        1
[DFMSrv]:          | DB Loader queue stir-up     |        0
[DFMSrv]:          | DB Listener queue blocking  | 1 1 1 1 1
[DFMSrv]:          |                             | 5x...
[DFMSrv]:          |                             | 1 1
[DFMSrv]:          | DB Listener queue stir-up   |        0
[DFMSrv]:          | Asynchronous heap blocking  |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb  |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk  |        1
[DFMSrv]:     436  | Free IORBP entities         |      100
[DFMSrv]:          | DB Loader queue blocking    |        1
[DFMSrv]:          | DB Loader queue stir-up     |        0
[DFMSrv]:          | DB Listener queue blocking  | 1 1 1 1 1
[DFMSrv]:          |                             | 5x...
[DFMSrv]:          |                             | 1 1
[DFMSrv]:          | DB Listener queue stir-up   |        0
[DFMSrv]:          | Asynchronous heap blocking  |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb  |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk  |        1
[DFMSrv]:     437  | Free IORBP entities         |      100
[DFMSrv]:          | DB Loader queue blocking    |        1
[DFMSrv]:          | DB Loader queue stir-up     |        0
[DFMSrv]:          | DB Listener queue blocking  | 1 1 1 1 1
[DFMSrv]:          |                             | 5x...
[DFMSrv]:          |                             | 1 1
[DFMSrv]:          | DB Listener queue stir-up   |        0
[DFMSrv]:          | Asynchronous heap blocking  |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb  |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk  |        1
[DFMSrv]:     438  | Free IORBP entities         |      100
[DFMSrv]:          | DB Loader queue blocking    |        1
[DFMSrv]:          | DB Loader queue stir-up     |        0
[DFMSrv]:          | DB Listener queue blocking  | 1 1 1 1 1
[DFMSrv]:          |                             | 5x...
[DFMSrv]:          |                             | 1 1
[DFMSrv]:          | DB Listener queue stir-up   |        0
[DFMSrv]:          | Asynchronous heap blocking  |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb  |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk  |        1
[DFMSrv]:     439  | Free IORBP entities         |      100
[DFMSrv]:          | DB Loader queue blocking    |        1
[DFMSrv]:          | DB Loader queue stir-up     |        0
[DFMSrv]:          | DB Listener queue blocking  | 1 1 1 1 1
[DFMSrv]:          |                             | 5x...
[DFMSrv]:          |                             | 1 1
[DFMSrv]:          | DB Listener queue stir-up   |        0
[DFMSrv]:          | Asynchronous heap blocking  |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb  |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk  |        1
[DFMSrv]:     440  | Free IORBP entities         |      100
[DFMSrv]:          | DB Loader queue blocking    |        1
[DFMSrv]:          | DB Loader queue stir-up     |        0
[DFMSrv]:          | DB Listener queue blocking  | 1 1 1 1 1
[DFMSrv]:          |                             | 5x...
[DFMSrv]:          |                             | 1 1
[DFMSrv]:          | DB Listener queue stir-up   |        0
[DFMSrv]:          | Asynchronous heap blocking  |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb  |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk  |        1
[DFMSrv]:     441  | Free IORBP entities         |      100
[DFMSrv]:          | DB Loader queue blocking    |        1
[DFMSrv]:          | DB Loader queue stir-up     |        0
[DFMSrv]:          | DB Listener queue blocking  | 1 1 1 1 1
[DFMSrv]:          |                             | 5x...
[DFMSrv]:          |                             | 1 1
[DFMSrv]:          | DB Listener queue stir-up   |        0
[DFMSrv]:          | Asynchronous heap blocking  |        1
[DFMSrv]:          | Queue of busy I/O: EntNumb  |        0
[DFMSrv]:          | Queue of busy I/O: ReadBlk  |        1
[DFMSrv]:     442  | Free IORBP entities         |      100
[DFMSrv]:          | DB Loader queue blocking    |        1
[DFMSrv]:          | DB Loader queue stir-up     |        0
[DFMSrv]:          | DB Listener queue blocking  | 1 1 1 1 1
[DFMSrv]:          |                             | 5x...
[DFMSrv]:          |                             | 1 1
```

```
[DFMSrv]:                | DB Listener queue stir-up  |      0
[DFMSrv]:                | Asynchronous heap blocking |      1
[DFMSrv]:                | Queue of busy I/O: EntNumb |      0
[DFMSrv]:                | Queue of busy I/O: ReadBlk |      1
[DFMSrv]:         443    | Free IORBP entities        |    100
[DFMSrv]:                | DB Loader queue blocking   |      1
[DFMSrv]:                | DB Loader queue stir-up    |      0
[DFMSrv]:                | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                |                              5x...
[DFMSrv]:                |                              1 1
[DFMSrv]:                | DB Listener queue stir-up  |      0
[DFMSrv]:                | Asynchronous heap blocking |      1
[DFMSrv]:                | Queue of busy I/O: EntNumb |      0
[DFMSrv]:                | Queue of busy I/O: ReadBlk |      1
[DFMSrv]:         444    | Free IORBP entities        |    100
[DFMSrv]:                | DB Loader queue blocking   |      1
[DFMSrv]:                | DB Loader queue stir-up    |      0
[DFMSrv]:                | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                |                              5x...
[DFMSrv]:                |                              1 1
[DFMSrv]:                | DB Listener queue stir-up  |      0
[DFMSrv]:                | Asynchronous heap blocking |      1
[DFMSrv]:                | Queue of busy I/O: EntNumb |      0
[DFMSrv]:                | Queue of busy I/O: ReadBlk |      1
[DFMSrv]:         445    | Free IORBP entities        |    100
[DFMSrv]:                | DB Loader queue blocking   |      1
[DFMSrv]:                | DB Loader queue stir-up    |      0
[DFMSrv]:                | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                |                              5x...
[DFMSrv]:                |                              1 1
[DFMSrv]:                | DB Listener queue stir-up  |      0
[DFMSrv]:                | Asynchronous heap blocking |      1
[DFMSrv]:                | Queue of busy I/O: EntNumb |      0
[DFMSrv]:                | Queue of busy I/O: ReadBlk |      1
[DFMSrv]:         446    | Free IORBP entities        |    100
[DFMSrv]:                | DB Loader queue blocking   |      1
[DFMSrv]:                | DB Loader queue stir-up    |      0
[DFMSrv]:                | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                |                              5x...
[DFMSrv]:                |                              1 1
[DFMSrv]:                | DB Listener queue stir-up  |      0
[DFMSrv]:                | Asynchronous heap blocking |      1
[DFMSrv]:                | Queue of busy I/O: EntNumb |      0
[DFMSrv]:                | Queue of busy I/O: ReadBlk |      1
[DFMSrv]:         447    | Free IORBP entities        |    100
[DFMSrv]:                | DB Loader queue blocking   |      1
[DFMSrv]:                | DB Loader queue stir-up    |      0
[DFMSrv]:                | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                |                              5x...
[DFMSrv]:                |                              1 1
[DFMSrv]:                | DB Listener queue stir-up  |      0
[DFMSrv]:                | Asynchronous heap blocking |      1
[DFMSrv]:                | Queue of busy I/O: EntNumb |      0
[DFMSrv]:                | Queue of busy I/O: ReadBlk |      1
[DFMSrv]:         448    | Free IORBP entities        |    100
[DFMSrv]:                | DB Loader queue blocking   |      1
[DFMSrv]:                | DB Loader queue stir-up    |      0
[DFMSrv]:                | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                |                              5x...
[DFMSrv]:                |                              1 1
[DFMSrv]:                | DB Listener queue stir-up  |      0
[DFMSrv]:                | Asynchronous heap blocking |      1
[DFMSrv]:                | Queue of busy I/O: EntNumb |      0
[DFMSrv]:                | Queue of busy I/O: ReadBlk |      1
[DFMSrv]:         449    | Free IORBP entities        |    100
[DFMSrv]:                | DB Loader queue blocking   |      1
[DFMSrv]:                | DB Loader queue stir-up    |      0
[DFMSrv]:                | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                |                              5x...
[DFMSrv]:                |                              1 1
[DFMSrv]:                | DB Listener queue stir-up  |      0
[DFMSrv]:                | Asynchronous heap blocking |      1
[DFMSrv]:                | Queue of busy I/O: EntNumb |      0
[DFMSrv]:                | Queue of busy I/O: ReadBlk |      1
[DFMSrv]:         450    | Free IORBP entities        |    100
[DFMSrv]:                | DB Loader queue blocking   |      1
[DFMSrv]:                | DB Loader queue stir-up    |      0
[DFMSrv]:                | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                |                              5x...
[DFMSrv]:                |                              1 1
[DFMSrv]:                | DB Listener queue stir-up  |      0
[DFMSrv]:                | Asynchronous heap blocking |      1
[DFMSrv]:                | Queue of busy I/O: EntNumb |      0
[DFMSrv]:                | Queue of busy I/O: ReadBlk |      1
[DFMSrv]:         451    | Free IORBP entities        |    100
[DFMSrv]:                | DB Loader queue blocking   |      1
[DFMSrv]:                | DB Loader queue stir-up    |      0
[DFMSrv]:                | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                |                              5x...
[DFMSrv]:                |                              1 1
[DFMSrv]:                | DB Listener queue stir-up  |      0
[DFMSrv]:                | Asynchronous heap blocking |      1
[DFMSrv]:                | Queue of busy I/O: EntNumb |      0
[DFMSrv]:                | Queue of busy I/O: ReadBlk |      1
[DFMSrv]:         452    | Free IORBP entities        |    100
[DFMSrv]:                | DB Loader queue blocking   |      1
[DFMSrv]:                | DB Loader queue stir-up    |      0
[DFMSrv]:                | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                |                              5x...
[DFMSrv]:                |                              1 1
[DFMSrv]:                | DB Listener queue stir-up  |      0
[DFMSrv]:                | Asynchronous heap blocking |      1
[DFMSrv]:                | Queue of busy I/O: EntNumb |      0
[DFMSrv]:                | Queue of busy I/O: ReadBlk |      1
[DFMSrv]:         453    | Free IORBP entities        |    100
[DFMSrv]:                | DB Loader queue blocking   |      1
[DFMSrv]:                | DB Loader queue stir-up    |      0
[DFMSrv]:                | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                |                              5x...
[DFMSrv]:                |                              1 1
[DFMSrv]:                | DB Listener queue stir-up  |      0
[DFMSrv]:                | Asynchronous heap blocking |      1
[DFMSrv]:                | Queue of busy I/O: EntNumb |      0
[DFMSrv]:                | Queue of busy I/O: ReadBlk |      1
[DFMSrv]:         454    | Free IORBP entities        |    100
[DFMSrv]:                | DB Loader queue blocking   |      1
[DFMSrv]:                | DB Loader queue stir-up    |      0
[DFMSrv]:                | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                |                              5x...
[DFMSrv]:                |                              1 1
[DFMSrv]:                | DB Listener queue stir-up  |      0
[DFMSrv]:                | Asynchronous heap blocking |      1

[DFMSrv]:                | Queue of busy I/O: EntNumb |      0
[DFMSrv]:                | Queue of busy I/O: ReadBlk |      1
[DFMSrv]:         455    | Free IORBP entities        |    100
[DFMSrv]:                | DB Loader queue blocking   |      1
[DFMSrv]:                | DB Loader queue stir-up    |      0
[DFMSrv]:                | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                |                              5x...
[DFMSrv]:                |                              1 1
[DFMSrv]:                | DB Listener queue stir-up  |      0
[DFMSrv]:                | Asynchronous heap blocking |      1
[DFMSrv]:                | Queue of busy I/O: EntNumb |      0
[DFMSrv]:                | Queue of busy I/O: ReadBlk |      1
[DFMSrv]:         456    | Free IORBP entities        |    100
[DFMSrv]:                | DB Loader queue blocking   |      1
[DFMSrv]:                | DB Loader queue stir-up    |      0
[DFMSrv]:                | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                |                              5x...
[DFMSrv]:                |                              1 1
[DFMSrv]:                | DB Listener queue stir-up  |      0
[DFMSrv]:                | Asynchronous heap blocking |      1
[DFMSrv]:                | Queue of busy I/O: EntNumb |      0
[DFMSrv]:                | Queue of busy I/O: ReadBlk |      1
[DFMSrv]:         457    | Free IORBP entities        |    100
[DFMSrv]:                | DB Loader queue blocking   |      1
[DFMSrv]:                | DB Loader queue stir-up    |      0
[DFMSrv]:                | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                |                              5x...
[DFMSrv]:                |                              1 1
[DFMSrv]:                | DB Listener queue stir-up  |      0
[DFMSrv]:                | Asynchronous heap blocking |      1
[DFMSrv]:                | Queue of busy I/O: EntNumb |      0
[DFMSrv]:                | Queue of busy I/O: ReadBlk |      1
[DFMSrv]:         458    | Free IORBP entities        |    100
[DFMSrv]:                | DB Loader queue blocking   |      1
[DFMSrv]:                | DB Loader queue stir-up    |      0
[DFMSrv]:                | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                |                              5x...
[DFMSrv]:                |                              1 1
[DFMSrv]:                | DB Listener queue stir-up  |      0
[DFMSrv]:                | Asynchronous heap blocking |      1
[DFMSrv]:                | Queue of busy I/O: EntNumb |      0
[DFMSrv]:                | Queue of busy I/O: ReadBlk |      1
[DFMSrv]:         459    | Free IORBP entities        |    100
[DFMSrv]:                | DB Loader queue blocking   |      1
[DFMSrv]:                | DB Loader queue stir-up    |      0
[DFMSrv]:                | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                |                              5x...
[DFMSrv]:                |                              1 1
[DFMSrv]:                | DB Listener queue stir-up  |      0
[DFMSrv]:                | Asynchronous heap blocking |      1
[DFMSrv]:                | Queue of busy I/O: EntNumb |      0
[DFMSrv]:                | Queue of busy I/O: ReadBlk |      1
[DFMSrv]:         460    | Free IORBP entities        |    100
[DFMSrv]:                | DB Loader queue blocking   |      1
[DFMSrv]:                | DB Loader queue stir-up    |      0
[DFMSrv]:                | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                |                              5x...
[DFMSrv]:                |                              1 1
[DFMSrv]:                | DB Listener queue stir-up  |      0
[DFMSrv]:                | Asynchronous heap blocking |      1
[DFMSrv]:                | Queue of busy I/O: EntNumb |      0
[DFMSrv]:                | Queue of busy I/O: ReadBlk |      1
[DFMSrv]:         461    | Free IORBP entities        |    100
[DFMSrv]:                | DB Loader queue blocking   |      1
[DFMSrv]:                | DB Loader queue stir-up    |      0
[DFMSrv]:                | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                |                              5x...
[DFMSrv]:                |                              1 1
[DFMSrv]:                | DB Listener queue stir-up  |      0
[DFMSrv]:                | Asynchronous heap blocking |      1
[DFMSrv]:                | Queue of busy I/O: EntNumb |      0
[DFMSrv]:                | Queue of busy I/O: ReadBlk |      1
[DFMSrv]:         462    | Free IORBP entities        |    100
[DFMSrv]:                | DB Loader queue blocking   |      1
[DFMSrv]:                | DB Loader queue stir-up    |      0
[DFMSrv]:                | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                |                              5x...
[DFMSrv]:                |                              1 1
[DFMSrv]:                | DB Listener queue stir-up  |      0
[DFMSrv]:                | Asynchronous heap blocking |      1
[DFMSrv]:                | Queue of busy I/O: EntNumb |      0
[DFMSrv]:                | Queue of busy I/O: ReadBlk |      1
[DFMSrv]:         463    | Free IORBP entities        |    100
[DFMSrv]:                | DB Loader queue blocking   |      1
[DFMSrv]:                | DB Loader queue stir-up    |      0
[DFMSrv]:                | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                |                              5x...
[DFMSrv]:                |                              1 1
[DFMSrv]:                | DB Listener queue stir-up  |      0
[DFMSrv]:                | Asynchronous heap blocking |      1
[DFMSrv]:                | Queue of busy I/O: EntNumb |      0
[DFMSrv]:                | Queue of busy I/O: ReadBlk |      1
[DFMSrv]:         464    | Free IORBP entities        |    100
[DFMSrv]:                | DB Loader queue blocking   |      1
[DFMSrv]:                | DB Loader queue stir-up    |      0
[DFMSrv]:                | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                |                              5x...
[DFMSrv]:                |                              1 1
[DFMSrv]:                | DB Listener queue stir-up  |      0
[DFMSrv]:                | Asynchronous heap blocking |      1
[DFMSrv]:                | Queue of busy I/O: EntNumb |      0
[DFMSrv]:                | Queue of busy I/O: ReadBlk |      1
[DFMSrv]:         465    | Free IORBP entities        |    100
[DFMSrv]:                | DB Loader queue blocking   |      1
[DFMSrv]:                | DB Loader queue stir-up    |      0
[DFMSrv]:                | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                |                              5x...
[DFMSrv]:                |                              1 1
[DFMSrv]:                | DB Listener queue stir-up  |      0
[DFMSrv]:                | Asynchronous heap blocking |      1
[DFMSrv]:                | Queue of busy I/O: EntNumb |      0
[DFMSrv]:                | Queue of busy I/O: ReadBlk |      1
[DFMSrv]:         466    | Free IORBP entities        |    100
[DFMSrv]:                | DB Loader queue blocking   |      1
[DFMSrv]:                | DB Loader queue stir-up    |      0
[DFMSrv]:                | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:                |                              5x...
[DFMSrv]:                |                              1 1
[DFMSrv]:                | DB Listener queue stir-up  |      0
[DFMSrv]:                | Asynchronous heap blocking |      1
[DFMSrv]:                | Queue of busy I/O: EntNumb |      0
[DFMSrv]:                | Queue of busy I/O: ReadBlk |      1
```

```
[DFMSrv]:        467 | Free IORBP entities        |         100
[DFMSrv]:            | DB Loader queue blocking   |           1
[DFMSrv]:            | DB Loader queue stir-up    |           0
[DFMSrv]:            | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:            |                            | 5x...
[DFMSrv]:            |                            |         1 1
[DFMSrv]:            | DB Listener queue stir-up  |           0
[DFMSrv]:            | Asynchronous heap blocking |           1
[DFMSrv]:            | Queue of busy I/O: EntNumb |           0
[DFMSrv]:            | Queue of busy I/O: ReadBlk |           1
[DFMSrv]:        468 | Free IORBP entities        |         100
[DFMSrv]:            | DB Loader queue blocking   |           1
[DFMSrv]:            | DB Loader queue stir-up    |           0
[DFMSrv]:            | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:            |                            | 5x...
[DFMSrv]:            |                            |         1 1
[DFMSrv]:            | DB Listener queue stir-up  |           0
[DFMSrv]:            | Asynchronous heap blocking |           1
[DFMSrv]:            | Queue of busy I/O: EntNumb |           0
[DFMSrv]:            | Queue of busy I/O: ReadBlk |           1
[DFMSrv]:        469 | Free IORBP entities        |         100
[DFMSrv]:            | DB Loader queue blocking   |           1
[DFMSrv]:            | DB Loader queue stir-up    |           0
[DFMSrv]:            | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:            |                            | 5x...
[DFMSrv]:            |                            |         1 1
[DFMSrv]:            | DB Listener queue stir-up  |           0
[DFMSrv]:            | Asynchronous heap blocking |           1
[DFMSrv]:            | Queue of busy I/O: EntNumb |           0
[DFMSrv]:            | Queue of busy I/O: ReadBlk |           1
[DFMSrv]:        470 | Free IORBP entities        |         100
[DFMSrv]:            | DB Loader queue blocking   |           1
[DFMSrv]:            | DB Loader queue stir-up    |           0
[DFMSrv]:            | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:            |                            | 5x...
[DFMSrv]:            |                            |         1 1
[DFMSrv]:            | DB Listener queue stir-up  |           0
[DFMSrv]:            | Asynchronous heap blocking |           1
[DFMSrv]:            | Queue of busy I/O: EntNumb |           0
[DFMSrv]:            | Queue of busy I/O: ReadBlk |           1
[DFMSrv]:        471 | Free IORBP entities        |         100
[DFMSrv]:            | DB Loader queue blocking   |           1
[DFMSrv]:            | DB Loader queue stir-up    |           0
[DFMSrv]:            | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:            |                            | 5x...
[DFMSrv]:            |                            |         1 1
[DFMSrv]:            | DB Listener queue stir-up  |           0
[DFMSrv]:            | Asynchronous heap blocking |           1
[DFMSrv]:            | Queue of busy I/O: EntNumb |           0
[DFMSrv]:            | Queue of busy I/O: ReadBlk |           1
[DFMSrv]:        472 | Free IORBP entities        |         100
[DFMSrv]:            | DB Loader queue blocking   |           1
[DFMSrv]:            | DB Loader queue stir-up    |           0
[DFMSrv]:            | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:            |                            | 5x...
[DFMSrv]:            |                            |         1 1
[DFMSrv]:            | DB Listener queue stir-up  |           0
[DFMSrv]:            | Asynchronous heap blocking |           1
[DFMSrv]:            | Queue of busy I/O: EntNumb |           0
[DFMSrv]:            | Queue of busy I/O: ReadBlk |           1
[DFMSrv]:        473 | Free IORBP entities        |         100
[DFMSrv]:            | DB Loader queue blocking   |           1
[DFMSrv]:            | DB Loader queue stir-up    |           0
[DFMSrv]:            | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:            |                            | 5x...
[DFMSrv]:            |                            |         1 1
[DFMSrv]:            | DB Listener queue stir-up  |           0
[DFMSrv]:            | Asynchronous heap blocking |           1
[DFMSrv]:            | Queue of busy I/O: EntNumb |           0
[DFMSrv]:            | Queue of busy I/O: ReadBlk |           1
[DFMSrv]:        474 | Free IORBP entities        |         100
[DFMSrv]:            | DB Loader queue blocking   |           1
[DFMSrv]:            | DB Loader queue stir-up    |           0
[DFMSrv]:            | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:            |                            | 5x...
[DFMSrv]:            |                            |         1 1
[DFMSrv]:            | DB Listener queue stir-up  |           0
[DFMSrv]:            | Asynchronous heap blocking |           1
[DFMSrv]:            | Queue of busy I/O: EntNumb |           0
[DFMSrv]:            | Queue of busy I/O: ReadBlk |           1
[DFMSrv]:        475 | Free IORBP entities        |         100
[DFMSrv]:            | DB Loader queue blocking   |           1
[DFMSrv]:            | DB Loader queue stir-up    |           0
[DFMSrv]:            | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:            |                            | 5x...
[DFMSrv]:            |                            |         1 1
[DFMSrv]:            | DB Listener queue stir-up  |           0
[DFMSrv]:            | Asynchronous heap blocking |           1
[DFMSrv]:            | Queue of busy I/O: EntNumb |           0
[DFMSrv]:            | Queue of busy I/O: ReadBlk |           1
[DFMSrv]:        476 | Free IORBP entities        |         100
[DFMSrv]:            | DB Loader queue blocking   |           1
[DFMSrv]:            | DB Loader queue stir-up    |           0
[DFMSrv]:            | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:            |                            | 5x...
[DFMSrv]:            |                            |         1 1
[DFMSrv]:            | DB Listener queue stir-up  |           0
[DFMSrv]:            | Asynchronous heap blocking |           1
[DFMSrv]:            | Queue of busy I/O: EntNumb |           0
[DFMSrv]:            | Queue of busy I/O: ReadBlk |           1
[DFMSrv]:        477 | Free IORBP entities        |         100
[DFMSrv]:            | DB Loader queue blocking   |           1
[DFMSrv]:            | DB Loader queue stir-up    |           0
[DFMSrv]:            | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:            |                            | 5x...
[DFMSrv]:            |                            |         1 1
[DFMSrv]:            | DB Listener queue stir-up  |           0
[DFMSrv]:            | Asynchronous heap blocking |           1
[DFMSrv]:            | Queue of busy I/O: EntNumb |           0
[DFMSrv]:            | Queue of busy I/O: ReadBlk |           1
[DFMSrv]:        478 | Free IORBP entities        |         100
[DFMSrv]:            | DB Loader queue blocking   |           1
[DFMSrv]:            | DB Loader queue stir-up    |           0
[DFMSrv]:            | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:            |                            | 5x...
[DFMSrv]:            |                            |         1 1
[DFMSrv]:            | DB Listener queue stir-up  |           0
[DFMSrv]:            | Asynchronous heap blocking |           1
[DFMSrv]:            | Queue of busy I/O: EntNumb |           0
[DFMSrv]:            | Queue of busy I/O: ReadBlk |           1
[DFMSrv]:        479 | Free IORBP entities        |         100
[DFMSrv]:            | DB Loader queue blocking   |           1

[DFMSrv]:            | DB Loader queue stir-up    |           0
[DFMSrv]:            | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:            |                            | 5x...
[DFMSrv]:            |                            |         1 1
[DFMSrv]:            | DB Listener queue stir-up  |           0
[DFMSrv]:            | Asynchronous heap blocking |           1
[DFMSrv]:            | Queue of busy I/O: EntNumb |           0
[DFMSrv]:            | Queue of busy I/O: ReadBlk |           1
[DFMSrv]:        480 | Free IORBP entities        |         100
[DFMSrv]:            | DB Loader queue blocking   |           1
[DFMSrv]:            | DB Loader queue stir-up    |           0
[DFMSrv]:            | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:            |                            | 5x...
[DFMSrv]:            |                            |         1 1
[DFMSrv]:            | DB Listener queue stir-up  |           0
[DFMSrv]:            | Asynchronous heap blocking |           1
[DFMSrv]:            | Queue of busy I/O: EntNumb |           0
[DFMSrv]:            | Queue of busy I/O: ReadBlk |           1
[DFMSrv]:        481 | Free IORBP entities        |         100
[DFMSrv]:            | DB Loader queue blocking   |           1
[DFMSrv]:            | DB Loader queue stir-up    |           0
[DFMSrv]:            | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:            |                            | 5x...
[DFMSrv]:            |                            |         1 1
[DFMSrv]:            | DB Listener queue stir-up  |           0
[DFMSrv]:            | Asynchronous heap blocking |           1
[DFMSrv]:            | Queue of busy I/O: EntNumb |           0
[DFMSrv]:            | Queue of busy I/O: ReadBlk |           1
[DFMSrv]:        482 | Free IORBP entities        |         100
[DFMSrv]:            | DB Loader queue blocking   |           1
[DFMSrv]:            | DB Loader queue stir-up    |           0
[DFMSrv]:            | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:            |                            | 5x...
[DFMSrv]:            |                            |         1 1
[DFMSrv]:            | DB Listener queue stir-up  |           0
[DFMSrv]:            | Asynchronous heap blocking |           1
[DFMSrv]:            | Queue of busy I/O: EntNumb |           0
[DFMSrv]:            | Queue of busy I/O: ReadBlk |           1
[DFMSrv]:        483 | Free IORBP entities        |         100
[DFMSrv]:            | DB Loader queue blocking   |           1
[DFMSrv]:            | DB Loader queue stir-up    |           0
[DFMSrv]:            | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:            |                            | 5x...
[DFMSrv]:            |                            |         1 1
[DFMSrv]:            | DB Listener queue stir-up  |           0
[DFMSrv]:            | Asynchronous heap blocking |           1
[DFMSrv]:            | Queue of busy I/O: EntNumb |           0
[DFMSrv]:            | Queue of busy I/O: ReadBlk |           1
[DFMSrv]:        484 | Free IORBP entities        |         100
[DFMSrv]:            | DB Loader queue blocking   |           1
[DFMSrv]:            | DB Loader queue stir-up    |           0
[DFMSrv]:            | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:            |                            | 5x...
[DFMSrv]:            |                            |         1 1
[DFMSrv]:            | DB Listener queue stir-up  |           0
[DFMSrv]:            | Asynchronous heap blocking |           1
[DFMSrv]:            | Queue of busy I/O: EntNumb |           0
[DFMSrv]:            | Queue of busy I/O: ReadBlk |           1
[DFMSrv]:        485 | Free IORBP entities        |         100
[DFMSrv]:            | DB Loader queue blocking   |           1
[DFMSrv]:            | DB Loader queue stir-up    |           0
[DFMSrv]:            | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:            |                            | 5x...
[DFMSrv]:            |                            |         1 1
[DFMSrv]:            | DB Listener queue stir-up  |           0
[DFMSrv]:            | Asynchronous heap blocking |           1
[DFMSrv]:            | Queue of busy I/O: EntNumb |           0
[DFMSrv]:            | Queue of busy I/O: ReadBlk |           1
[DFMSrv]:        486 | Free IORBP entities        |         100
[DFMSrv]:            | DB Loader queue blocking   |           1
[DFMSrv]:            | DB Loader queue stir-up    |           0
[DFMSrv]:            | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:            |                            | 5x...
[DFMSrv]:            |                            |         1 1
[DFMSrv]:            | DB Listener queue stir-up  |           0
[DFMSrv]:            | Asynchronous heap blocking |           1
[DFMSrv]:            | Queue of busy I/O: EntNumb |           0
[DFMSrv]:            | Queue of busy I/O: ReadBlk |           1
[DFMSrv]:        487 | Free IORBP entities        |         100
[DFMSrv]:            | DB Loader queue blocking   |           1
[DFMSrv]:            | DB Loader queue stir-up    |           0
[DFMSrv]:            | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:            |                            | 5x...
[DFMSrv]:            |                            |         1 1
[DFMSrv]:            | DB Listener queue stir-up  |           0
[DFMSrv]:            | Asynchronous heap blocking |           1
[DFMSrv]:            | Queue of busy I/O: EntNumb |           0
[DFMSrv]:            | Queue of busy I/O: ReadBlk |           1
[DFMSrv]:        488 | Free IORBP entities        |         100
[DFMSrv]:            | DB Loader queue blocking   |           1
[DFMSrv]:            | DB Loader queue stir-up    |           0
[DFMSrv]:            | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:            |                            | 5x...
[DFMSrv]:            |                            |         1 1
[DFMSrv]:            | DB Listener queue stir-up  |           0
[DFMSrv]:            | Asynchronous heap blocking |           1
[DFMSrv]:            | Queue of busy I/O: EntNumb |           0
[DFMSrv]:            | Queue of busy I/O: ReadBlk |           1
[DFMSrv]:        489 | Free IORBP entities        |         100
[DFMSrv]:            | DB Loader queue blocking   |           1
[DFMSrv]:            | DB Loader queue stir-up    |           0
[DFMSrv]:            | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:            |                            | 5x...
[DFMSrv]:            |                            |         1 1
[DFMSrv]:            | DB Listener queue stir-up  |           0
[DFMSrv]:            | Asynchronous heap blocking |           1
[DFMSrv]:            | Queue of busy I/O: EntNumb |           0
[DFMSrv]:            | Queue of busy I/O: ReadBlk |           1
[DFMSrv]:        490 | Free IORBP entities        |         100
[DFMSrv]:            | DB Loader queue blocking   |           1
[DFMSrv]:            | DB Loader queue stir-up    |           0
[DFMSrv]:            | DB Listener queue blocking | 1 1 1 1 1
[DFMSrv]:            |                            | 5x...
[DFMSrv]:            |                            |         1 1
[DFMSrv]:            | DB Listener queue stir-up  |           0
[DFMSrv]:            | Asynchronous heap blocking |           1
[DFMSrv]:            | Queue of busy I/O: EntNumb |           0
[DFMSrv]:            | Queue of busy I/O: ReadBlk |           1
[DFMSrv]:        491 | Free IORBP entities        |         100
[DFMSrv]:            | DB Loader queue blocking   |           1
[DFMSrv]:            | DB Loader queue stir-up    |           0
[DFMSrv]:            | DB Listener queue blocking | 1 1 1 1 1
```

```
[DFMSrv]:              |                    5x...
[DFMSrv]:              |                              1 1
[DFMSrv]:              | DB Listener queue stir-up      0
[DFMSrv]:              | Asynchronous heap blocking     1
[DFMSrv]:              | Queue of busy I/O: EntNumb     0
[DFMSrv]:              | Queue of busy I/O: ReadBlk     1
[DFMSrv]:         492  | Free IORBP entities          100
[DFMSrv]:              | DB Loader queue blocking       1
[DFMSrv]:              | DB Loader queue stir-up        0
[DFMSrv]:              | DB Listener queue blocking  1 1 1 1
[DFMSrv]:              |                    5x...
[DFMSrv]:              |                              1 1
[DFMSrv]:              | DB Listener queue stir-up      0
[DFMSrv]:              | Asynchronous heap blocking     1
[DFMSrv]:              | Queue of busy I/O: EntNumb     0
[DFMSrv]:              | Queue of busy I/O: ReadBlk     1
[DFMSrv]:         493  | Free IORBP entities          100
[DFMSrv]:              | DB Loader queue blocking       1
[DFMSrv]:              | DB Loader queue stir-up        0
[DFMSrv]:              | DB Listener queue blocking  1 1 1 1
[DFMSrv]:              |                    5x...
[DFMSrv]:              |                              1 1
[DFMSrv]:              | DB Listener queue stir-up      0
[DFMSrv]:              | Asynchronous heap blocking     1
[DFMSrv]:              | Queue of busy I/O: EntNumb     0
[DFMSrv]:              | Queue of busy I/O: ReadBlk     1
[DFMSrv]:         494  | Free IORBP entities          100
[DFMSrv]:              | DB Loader queue blocking       1
[DFMSrv]:              | DB Loader queue stir-up        0
[DFMSrv]:              | DB Listener queue blocking  1 1 1 1
[DFMSrv]:              |                    5x...
[DFMSrv]:              |                              1 1
[DFMSrv]:              | DB Listener queue stir-up      0
[DFMSrv]:              | Asynchronous heap blocking     1
[DFMSrv]:              | Queue of busy I/O: EntNumb     0
[DFMSrv]:              | Queue of busy I/O: ReadBlk     1
[DFMSrv]:         495  | Free IORBP entities          100
[DFMSrv]:              | DB Loader queue blocking       1
[DFMSrv]:              | DB Loader queue stir-up        0
[DFMSrv]:              | DB Listener queue blocking  1 1 1 1
[DFMSrv]:              |                    5x...
[DFMSrv]:              |                              1 1
[DFMSrv]:              | DB Listener queue stir-up      0
[DFMSrv]:              | Asynchronous heap blocking     1
[DFMSrv]:              | Queue of busy I/O: EntNumb     0
[DFMSrv]:              | Queue of busy I/O: ReadBlk     1
[DFMSrv]:         496  | Free IORBP entities          100
[DFMSrv]:              | DB Loader queue blocking       1
[DFMSrv]:              | DB Loader queue stir-up        0
[DFMSrv]:              | DB Listener queue blocking  1 1 1 1
[DFMSrv]:              |                    5x...
[DFMSrv]:              |                              1 1
[DFMSrv]:              | DB Listener queue stir-up      0
[DFMSrv]:              | Asynchronous heap blocking     1
[DFMSrv]:              | Queue of busy I/O: EntNumb     0
[DFMSrv]:              | Queue of busy I/O: ReadBlk     1
[DFMSrv]:         497  | Free IORBP entities          100
[DFMSrv]:              | DB Loader queue blocking       1
[DFMSrv]:              | DB Loader queue stir-up        0
[DFMSrv]:              | DB Listener queue blocking  1 1 1 1
[DFMSrv]:              |                    5x...
[DFMSrv]:              |                              1 1
[DFMSrv]:              | DB Listener queue stir-up      0
[DFMSrv]:              | Asynchronous heap blocking     1
[DFMSrv]:              | Queue of busy I/O: EntNumb     0
[DFMSrv]:              | Queue of busy I/O: ReadBlk     1
[DFMSrv]:         498  | Free IORBP entities          100
[DFMSrv]:              | DB Loader queue blocking       1
[DFMSrv]:              | DB Loader queue stir-up        0
[DFMSrv]:              | DB Listener queue blocking  1 1 1 1
[DFMSrv]:              |                    5x...
[DFMSrv]:              |                              1 1
[DFMSrv]:              | DB Listener queue stir-up      0
[DFMSrv]:              | Asynchronous heap blocking     1
[DFMSrv]:              | Queue of busy I/O: EntNumb     0
[DFMSrv]:              | Queue of busy I/O: ReadBlk     1
[DFMSrv]:         499  | Free IORBP entities          100
[DFMSrv]:              | DB Loader queue blocking       1
[DFMSrv]:              | DB Loader queue stir-up        0
[DFMSrv]:              | DB Listener queue blocking  1 1 1 1
[DFMSrv]:              |                    5x...
[DFMSrv]:              |                              1 1
[DFMSrv]:              | DB Listener queue stir-up      0
[DFMSrv]:              | Asynchronous heap blocking     1
[DFMSrv]:              | Queue of busy I/O: EntNumb     0
[DFMSrv]:              | Queue of busy I/O: ReadBlk     1
```

```
#              \\|//                    #
#             (@ @)                     #
#  .-----------oOO---(_)---OOo----------. #
#  |                                   | #
#  |          BMDFM PROJECT            | #
#  |  Oleksandr Pochayevets (aka Sancho M.) | #
#  |                                   | #
#  `------------------------------------' #
#              |__|__|                   #
#              || ||                     #
#             ooO Ooo                    #
```

```
#######################################
##                                   ##
##  End User License Agreement (EULA) ##
##                                   ##
#######################################
```

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   binary code at no charge.

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   other proprietary notice, mark, or legend appearing on the BMDFM
   Software or output generated by the BMDFM Software, and to

```
[Msg]:_Title_banner_____
 | @@@@@@@@@  @@@     @@@  @@@@@@@@@  @@@@@@@@@@  @@@    @@@ |
 | @@       @@ @@@@  @@@@  @@       @@ @@       @@ @@@@   @@@@ |
 | @@@@@@@@@ @@  @@@@  @@  @@       @@ @@@@@  @@    @@ @@@@  @@@@ |
 | @@       @@   @@   @@   @@       @@ @@      @@    @@   @@@@ |
 | @@@@@@@@@ @@       @@   @@@@@@@@@  @@       @@      @@    @@ |
 `~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~'
```

[Vers]: Binary Modular Data-Flow Machine (BM_DFM) Release History
[Vers]: and Codenames:

[Vers]: Years	Versions	BM_DFM Codename	Release
[Vers]: ----------+------------+----------------------+------------
[Vers]: 1996-1997	0.0.1-1.9.9	"Bare Metal" DFM	Official
[Vers]: 1998-1999	2.0.0-2.9.9	"Big Monster" DFM	Unofficial
[Vers]: 2000-2001	3.0.0-3.9.9	"Beast Master" DFM	Unofficial
[Vers]: 2002-2003	4.0.0-4.9.9	"Behemoth Mighty" DFM	Official
[Vers]: 2004-2015	5.0.0-5.9.9	"Broken Mind" DFM	Official

[Vers]: VERSION_BMDFM_SYS_ =`Sancho M. BMDFMSys V5.9.9.' # The BM_DFM Server.
[Vers]: VERSION_TERMCAP___=`Sancho M. TermCap v.1.2.0.' # Term capabilities.
[Vers]: VERSION_FSTLISP___=`Sancho M. FstLisp v.2.9.6.' # FastLisp RTEngine.
[Vers]: VERSION_CFLPUDF___=`Sancho M. CFLPUDF v.1.0.0.' # FastLSP UDFs in C.
[Vers]: VERSION_STRGLIB___=`Sancho M. StrgLib v.2.2.5.' # FstString library.
[Vers]: VERSION_MEMPOOL___=`Sancho M. MemPool v.2.8.8.' # ShMem Pool driver.
[TermCap]: ~~~~~~~~~~~~~~~~~~~~~~ Server is running on TERM=xterm (80x24).
[SysMsg]: Overall machinery init for the virtual out-of-order general purpos
e processing was completed at systime Mon Jul 13 11:08:39 2015.
[SysMsg]: Going simultaneous jobs running all the threads in parallel...
[DFMSrv]: All resources were unhooked and invoked successfully!
[SysMsg]: The complete "Broken Mind" Data-Flow Machine Server has been fully
 started.
[SysMsg]: The entire DFM SMP MIMD architecture is ready for dynamic scheduli
ng now.
[Legacy_MainFrame_Initial_Greeting_Message]: GOOD MORNING.

```
_____
Console input: stat on
[SysMsg]: ========== System time is Mon Jul 13 11:08:42 2015. ==========
[DFMSrv]: Statistic and status line are switched on.
[DFMSrv]: Info will be displayed on the event registering console bar.

_____
Console input: reset time
[SysMsg]: ========== System time is Mon Jul 13 11:08:50 2015. ==========
[SysMsg]: Sending SIG_RESET_TIME to the CPU PROCs...
[SysMsg]: Sending SIG_RESET_TIME to the OQ PROCs...
[SysMsg]: Sending SIG_RESET_TIME to the IORBP PROCs...
[DFMSrv]: Okay. Good. Every child PROC has been told.
[DFMSrv]: The child time counters have been reset.
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:08:51 2
015.
npipe[ExtTaskLd#0]: Task Loader PID=19173. Connection acknowledged. (VERSION
_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS6
2VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".)
 (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses sh
ared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 C
ET 2015".) Commenced (logged in) at systime Mon Jul 13 11:08:51 2015. USR_TA
SKJOB_NAME=`Fibonacci.flp'. [MSG#0]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:08:51 2
015.
npipe[ExtTaskLs#0]: Task Listener PID=19173, tID=19174. Connection acknowled
ged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Lin
ux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2
012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (
GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically li
nked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:08:51
 2015. USR_TASKJOB_NAME=`Fibonacci.flp'. [MSG#1]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:08:51 20
15.
pipe[IORBPPROC#30]: Initialization has been done on SocketN# 0. [msg#0]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:08:59 20
15.
pipe[IORBPPROC#16]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke
tN# 0. IORBPPROC#16(PID=18845,tID=18861) will take care of it. [msg#1]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:08:59 2
015.
npipe[ExtTaskLd#0]: External Loader/Listener pair (PID=19173/PID=19173,tID=1
9174) is detached (logged out) at systime Mon Jul 13 11:08:59 2015. USR_TASK
JOB_NAME=`Fibonacci.flp'. [MSG#2]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:09:01 20
15.
pipe[PROCstat]: LOAD AVERAGE within the systime period [Mon Jul 13 11:08:52
2015; Mon Jul 13 11:09:01 2015] {io11/50000|db37/150000|oq102/20000|cpu25/32
<1} 63% utilization. RECENT PEAK LOAD: [PROCstat]: Jul 13 11:08:58 {io0/5000
0|db37/150000|oq138/20000|cpu32<3} 80% utilization [msg#2]

_____
Console input: get count
[SysMsg]: ========== System time is Mon Jul 13 11:09:01 2015. ==========
[SysMsg]: Sending SIG_GET_TIME to the CPU PROCs...
pipe[CPUPROC#0]: USRs=236, USRus=130000, SYSs=0, SYSus=230000.
[SysMsg]: Sending SIG_GET_TIME to the OQ PROCs...
pipe[OQPROC#0]: USRs=0, USRus=60000, SYSs=0, SYSus=50000.
[SysMsg]: Sending SIG_GET_TIME to the IORBP PROCs...
pipe[IORBPPROC#0]: USRs=0, USRus=80000, SYSs=0, SYSus=30000.
[SysMsg]: ***** GENERAL PERFORMANCE BENCHMARKS *****
[SysMsg]: WARNING: CPU PROC is multithreaded, thread times are not measured
separately.
[SysMsg]: WARNING: OQ PROC is multithreaded, thread times are not measured s
```

[SysMsg]: WARNING: IORBP PROC is multithreaded, thread times are not measured separately.
[Msg]: All times are given in seconds below.
[DFMSrv]: `CPU PROCs' concurrency factor:
[DFMSrv]:   2.363600000000E+02/2.363600000000E+02=1.000000000000E+00.
[DFMSrv]:   Only for real SMP (ccNUMA) system with enough of CPUs:
[DFMSrv]:   2.363600000000E+02/9.000000000000E+00=2.626222222222E+01.
[DFMSrv]: Parallelizing index:
[DFMSrv]:   2.200000000000E-01/1.100000000000E-01=2.000000000000E+00.
[DFMSrv]: Overall reached concurrency for the BM_DFM Server:
[DFMSrv]:   2.365800000000E+02/2.363600000000E+02=1.000930783551E+00.
[DFMSrv]: Estimation of the `CPU PROCs' runtime workload:
[DFMSrv]:   Abs. time range: min=2.363600000000E+02, max=2.363600000000E+02.
[DFMSrv]:   Square root of dispersion = 0.000000000000E+00.
[DFMSrv]:   Normalized standard deviation = 0.000000000000E+00 (0.00%).
[DFMSrv]: Estimation of the `OQ PROCs' runtime workload:
[DFMSrv]:   Abs. time range: min=1.100000000000E-01, max=1.100000000000E-01.
[DFMSrv]:   Square root of dispersion = 0.000000000000E+00.
[DFMSrv]:   Normalized standard deviation = 0.000000000000E+00 (0.00%).
[DFMSrv]: Estimation of the `IORBP PROCs' runtime workload:
[DFMSrv]:   Abs. time range: min=1.100000000000E-01, max=1.100000000000E-01.
[DFMSrv]:   Square root of dispersion = 0.000000000000E+00.
[DFMSrv]:   Normalized standard deviation = 0.000000000000E+00 (0.00%).
_____
Console input: down down
[SysMsg]: ========== System time is Mon Jul 13 11:09:07 2015. ==========
[SysMsg]: Now, the BM_DFM Server is urgently going down...
[SysMsg]: Destroying the external connection file...
[SysMsg]: Destroying the ExtTask(Trace) nFIFO pipe...
[SysMsg]: Sending SIGINT to ExtTasks in TCZ...
[SysMsg]: Sending SIGTERM to ExtTasks in TCZ...
[SysMsg]: Sending SIGKILL to ExtTasks in TCZ...
[SysMsg]: Sending SIGKILL to ExtTraces in TPA...
[SysMsg]: Sending SIGKILL to the PROCstat...
[SysMsg]: Sending SIGKILL to the CPU PROCs...
[SysMsg]: Sending SIGKILL to the OQ PROCs...
[SysMsg]: Sending SIGKILL to the IORBP PROCs...
[SysMsg]: Invoking taskjob_end_callback()...
[SysMsg]: Deinitializing BM_DFM...
[DFMSrv]: Release semaphores done.
[DFMSrv]: Close msg PROC pipe done.
[SysMsg]: Closing the PROC logs `PROCs0.log'...
[DFMSrv]: *** PROC logfile is closed at systime Mon Jul 13 11:09:07 2015 ***
[MemPool]: The shared memory pool deinit done.
[SysMsg]: Destroying the freeIPC EMERGENCY CASE file...
[SysMsg]: SHUTDOWN completed at systime Mon Jul 13 11:09:07 2015.
[Legacy_MainFrame_Final_Message]: GOOD BYE.
[SysMsg]: Closing the logs `BMDFMsrv0.log'...
*** Logfile is closed at systime Mon Jul 13 11:09:07 2015 ***

tty2$ # list PROCs0.log
tty2$ cat PROCs0.log

*** PROC logfile is opened at systime Mon Jul 13 11:08:36 2015 ***
[CPUPROC#16]: BEGIN at (sec=1436778531, usec=515624)
  TaskCntx_ID = #500
  FstLispCode = `(SETQ@I MAIN:LINES_TERM@I 24)'
  AddressRefs = <28:0:0>[0](#0){SLO8} /* MAIN:LINES_TERM@I */
END_OF_CPUPROC_ENTRY at (sec=1436778531, usec=515728)
[CPUPROC#27]: BEGIN at (sec=1436778531, usec=515639)
  TaskCntx_ID = #500
  FstLispCode = `(SETQ@I MAIN:COLUMNS_TERM@I 80)'
  AddressRefs = <3:0:0>[0](#0){SLO8} /* MAIN:COLUMNS_TERM@I */
END_OF_CPUPROC_ENTRY at (sec=1436778531, usec=515737)
[CPUPROC#31]: BEGIN at (sec=1436778531, usec=515600)
  TaskCntx_ID = #500
  FstLispCode = `(SETQ@S MAIN:TERM_TYPE@S "xterm")'
  AddressRefs = <33:0:0>[0](#0){CHR5} /* MAIN:TERM_TYPE@S */
END_OF_CPUPROC_ENTRY at (sec=1436778531, usec=515749)
[CPUPROC#30]: BEGIN at (sec=1436778531, usec=515742)
  TaskCntx_ID = #500
  FstLispCode = `(SETQ@S MAIN:REVERSE_TERM@S "\e[7m")'
  AddressRefs = <31:0:0>[0](#0){CHR4} /* MAIN:REVERSE_TERM@S */
END_OF_CPUPROC_ENTRY at (sec=1436778531, usec=515735)
[CPUPROC#28]: BEGIN at (sec=1436778531, usec=515785)
  TaskCntx_ID = #500
  FstLispCode = `(SETQ@S MAIN:BLINK_TERM@S "\e[5m")'
  AddressRefs = <0:0:0>[0](#0){CHR4} /* MAIN:BLINK_TERM@S */
END_OF_CPUPROC_ENTRY at (sec=1436778531, usec=515887)
[IORBPPROC#26]: BEGIN at (sec=1436778531, usec=516020)
  TaskCntx_ID = #500
  SrcAddrRefs = <36:0:0>[0](#0) = "50\n" /* MAIN:TMP__000000002@S */
END_OF_IORBPPROC_ENTRY at (sec=1436778531, usec=516127)
[CPUPROC#29]: BEGIN at (sec=1436778531, usec=515591)
  TaskCntx_ID = #500
  FstLispCode = `(SETQ@S MAIN:TMP__000000001 "")'
  AddressRefs = <35:0:0>[0](#0){CHR0} /* MAIN:TMP__000000001 */
  OutputOrder = {(Ld), 0(Ls)}
END_OF_CPUPROC_ENTRY at (sec=1436778531, usec=516497)
[CPUPROC#15]: BEGIN at (sec=1436778531, usec=517284)
  TaskCntx_ID = #500
  FstLispCode = `(SETQ@S MAIN:BOLD_TERM@S "\e[1m")'
  AddressRefs = <1:0:0>[0](#0){CHR4} /* MAIN:BOLD_TERM@S */
END_OF_CPUPROC_ENTRY at (sec=1436778531, usec=517376)
[CPUPROC#26]: BEGIN at (sec=1436778531, usec=517337)
  TaskCntx_ID = #500
  FstLispCode = `(SETQ@S MAIN:NORMAL_TERM@S "\e[0m")'
  AddressRefs = <30:0:0>[0](#0){CHR4} /* MAIN:NORMAL_TERM@S */
END_OF_CPUPROC_ENTRY at (sec=1436778531, usec=517414)
[CPUPROC#11]: BEGIN at (sec=1436778531, usec=515695)
  TaskCntx_ID = #500
  FstLispCode = `(SETQ@S MAIN:CLRSCR_TERM@S "\e[H\e[2J")'
  AddressRefs = <2:0:0>[0](#0){CHR7} /* MAIN:CLRSCR_TERM@S */
END_OF_CPUPROC_ENTRY at (sec=1436778531, usec=517227)

                              . . .

[CPUPROC#13]: BEGIN at (sec=1436778539, usec=754121)
  TaskCntx_ID = #500
  FstLispCode = `(SETQ@I MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I (+@J
MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000001@I
MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000002@I))'
  AddressRefs = <15:1:1>[0](#33){SLO8}, <16:1:1>[0](#33){SLO8},
<17:1:1>[0](#33){SLO8} /* MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I,
MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000001@I,
MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000002@I */
END_OF_CPUPROC_ENTRY at (sec=1436778539, usec=754163)
[CPUPROC#7]: BEGIN at (sec=1436778539, usec=754292)
  TaskCntx_ID = #500
  FstLispCode = `(ALSETQ MAIN:FIBONACCICOORDINATOR:TMP__000000001@I
MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I)'
  AddressRefs = <22:1:2>[0](#65){SLO8}, <15:1:1>[0](#33){SLO8} /*
MAIN:FIBONACCICOORDINATOR:TMP__000000001@I,
MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I */
END_OF_CPUPROC_ENTRY at (sec=1436778539, usec=754320)
[CPUPROC#16]: BEGIN at (sec=1436778539, usec=754485)
  TaskCntx_ID = #500
  FstLispCode = `(SETQ@I MAIN:FIBONACCICOORDINATOR:TMP__000000000@I (+@J
MAIN:FIBONACCICOORDINATOR:TMP__000000001@I
MAIN:FIBONACCICOORDINATOR:TMP__000000002@I))'
  AddressRefs = <21:1:2>[0](#65){SLO8}, <22:1:2>[0](#65){SLO8},
<23:1:2>[0](#65){SLO8} /* MAIN:FIBONACCICOORDINATOR:TMP__000000000@I,
MAIN:FIBONACCICOORDINATOR:TMP__000000001@I,
MAIN:FIBONACCICOORDINATOR:TMP__000000002@I */
END_OF_CPUPROC_ENTRY at (sec=1436778539, usec=754525)
[CPUPROC#21]: BEGIN at (sec=1436778539, usec=754716)
  TaskCntx_ID = #500
  FstLispCode = `(ALSETQ MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000002@I
MAIN:FIBONACCICOORDINATOR:TMP__000000000@I)'
  AddressRefs = <17:22:0>[0](#22){SLO8}, <21:1:2>[0](#65){SLO8} /*
MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000002@I,
MAIN:FIBONACCICOORDINATOR:TMP__000000000@I */
END_OF_CPUPROC_ENTRY at (sec=1436778539, usec=754745)
[CPUPROC#22]: BEGIN at (sec=1436778539, usec=754874)
  TaskCntx_ID = #500
  FstLispCode = `(SETQ@I MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I (+@J
MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000001@I
MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000002@I))'
  AddressRefs = <15:22:0>[0](#22){SLO8}, <16:22:0>[0](#22){SLO8},
<17:22:0>[0](#22){SLO8} /* MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I,
MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000001@I,
MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000002@I */
END_OF_CPUPROC_ENTRY at (sec=1436778539, usec=754903)
[CPUPROC#24]: BEGIN at (sec=1436778539, usec=755009)
  TaskCntx_ID = #500
  FstLispCode = `(ALSETQ MAIN:FIBONACCICOORDINATOR:TMP__000000002@I
MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I)'
  AddressRefs = <23:1:0>[0](#1){SLO8}, <15:22:0>[0](#22){SLO8} /*
MAIN:FIBONACCICOORDINATOR:TMP__000000002@I,
MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I */
END_OF_CPUPROC_ENTRY at (sec=1436778539, usec=755041)
[CPUPROC#14]: BEGIN at (sec=1436778539, usec=755206)
  TaskCntx_ID = #500
  FstLispCode = `(SETQ@I MAIN:FIBONACCICOORDINATOR:TMP__000000000@I (+@J
MAIN:FIBONACCICOORDINATOR:TMP__000000001@I
MAIN:FIBONACCICOORDINATOR:TMP__000000002@I))'
  AddressRefs = <21:1:0>[0](#1){SLO8}, <22:1:0>[0](#1){SLO8},
<23:1:0>[0](#1){SLO8} /* MAIN:FIBONACCICOORDINATOR:TMP__000000000@I,
MAIN:FIBONACCICOORDINATOR:TMP__000000001@I,
MAIN:FIBONACCICOORDINATOR:TMP__000000002@I */
END_OF_CPUPROC_ENTRY at (sec=1436778539, usec=755236)
[CPUPROC#10]: BEGIN at (sec=1436778539, usec=755382)
  TaskCntx_ID = #500
  FstLispCode = `(ALSETQ MAIN:FIBONACCI:TMP__000000000@I
MAIN:FIBONACCICOORDINATOR:TMP__000000000@I)'
  AddressRefs = <7:1:0>[0](#1){SLO8}, <21:1:0>[0](#1){SLO8} /*
MAIN:FIBONACCI:TMP__000000000@I, MAIN:FIBONACCICOORDINATOR:TMP__000000000@I */
END_OF_CPUPROC_ENTRY at (sec=1436778539, usec=755414)
[CPUPROC#28]: BEGIN at (sec=1436778539, usec=755555)
  TaskCntx_ID = #500
  FstLispCode = `(ALSETQ MAIN:TMP__000000001 MAIN:FIBONACCI:TMP__000000000@I)'
  AddressRefs = <35:1:0>[0](#1){SLO8}, <7:1:0>[0](#1){SLO8} /*
MAIN:TMP__000000001, MAIN:FIBONACCI:TMP__000000000@I */
END_OF_CPUPROC_ENTRY at (sec=1436778539, usec=755612)
[CPUPROC#1]: BEGIN at (sec=1436778539, usec=755753)
  TaskCntx_ID = #500
  FstLispCode = `(SETQ@S MAIN:TMP__000000001 (OUTF (PRN_STRING_FMT) (CAT ""
MAIN:TMP__000000001)))'
  AddressRefs = <35:2:0>[0](#2){CHR11}, <35:1:0>[0](#1){SLO8} /*
MAIN:TMP__000000001, MAIN:TMP__000000001 */
  OutputOrder = {1(Ls)}
END_OF_CPUPROC_ENTRY at (sec=1436778539, usec=755928)
*** PROC logfile is closed at systime Mon Jul 13 11:09:07 2015 ***

tty2$ # prepare environment to start BMDFMsrv
tty2$ export BM_DFM_PROCLOGFILE_path=PROCs1.log

tty2$ # start BMDFMsrv
tty2$ BMDFMsrv -l BMDFMsrv1.log

tty3$ # prepare environment to start BMDFMsrv
tty3$ export BM_DFM_CONNECTION_FILE_path=.BMDFMsrv
tty3$ export BM_DFM_CONNECTION_NPIP_path=.BMDFMsrv_npipe
tty3$ export BM_DFM_PROCLOGFILE_path=PROCs2.log
tty3$ export BM_DFM_PROCLOGFILE_KEEP_NxSIZE=1x10000000000

tty3$ # start BMDFMsrv
tty3$ BMDFMsrv -l BMDFMsrv2.log

tty1$ # execute Fibonacci_master.flp
tty1$ BMDFMldr Fibonacci_master.flp 50

Current termcap settings:
  TERM_TYPE=`xterm'; LINES_TERM=`24'; COLUMNS_TERM=`80';
  CLRSCR_TERM=`\e[H\e[2J'; REVERSE_TERM=`\e[7m'; BLINK_TERM=`\e[5m';
  BOLD_TERM=`\e[1m'; NORMAL_TERM=`\e[0m'; HIDECURSOR_TERM=`\e[?25l';
  SHOWCURSOR_TERM=`\e[?12l\e[?25h'; GOTOCURSOR_TERM=`\e[%i%d;%dH'.
Reading the `/tmp/.BMDFMsrv' BM_DFM connection file...
Opening the `/tmp/.BMDFMsrv_npipe' BM_DFM named FIFO pipe...
Accessing the BM_DFM Server...
Receiving the Global FastLisp function set from the BM_DFM Server...
Linked Global function bytecode size is 64bytes.
----
  x AE   o 01 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 E0 >
  @ 00 00 00 00 00 00 01 00 00 00 00 00 90 AE __ o 01 00 00 ` > @ 00
  00 00 00 00 01 00 00 00 00 00
----
*You may recompile the `BMDFMldr' with commented `#define _NOISY_MODE1_'
 to disable print of the linked Global function bytecode.
Connection with the BM_DFM Server has been established but not yet registered.
Checking whether the `Fibonacci_master.flp' file is already precompiled...
Reading the `Fibonacci_master.flp' source FastLisp file...

```
*** Resetting time counters (first null assignment)... ***
Modifying the FastLisp code (PATTERN No# 1)...
   (PROGN <Global_FastLisp_function_set> <FastLisp_prog>)
Checking the syntax of the source FastLisp file...
Modifying the FastLisp code (PATTERN No# 3)...
   (PROGN {(SETQ <termcap_var> <termcap_val>) }<FastLisp_prog>)
Looking for uninitialized variables/arrays in the FastLisp code...
Checking the CODE STYLE RESTRICTIONS for the BM_DFM parallel processing...
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *
*                                                           *
*  Summary of the BM_DFM CODE STYLE RESTRICTIONS:           *
*  ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~           *
*                                                           *
*  o Variable names within the inclusive range of           *
*    [`TMP__000000000'; `TMP__999999999'] are reserved.     *
*  o `SHADOW' is the reserved name for a UDF.                *
*  o Array names should differ from ordinary variable names. *
*  o Every variable should be initialized before use.        *
*    The following is an example of how to copy an array:    *
*    ...                                                      *
*      (arsetq a 0 1)                                         *
*      (arsetq a 1 5)                                         *
*      (alsetq b (alindex a 2))    # instead of `(setq b a)' *
*    ...                                                      *
*  o The <step> and <limit> values of a <for> loop should be *
*    the integer numeric constants, function arguments or    *
*    initialized variables which are not changed inside this *
*    <for> loop.                                             *
*  o Second argument of the booleans <or> and <and> should   *
*    not include any assignments, I/O, conditional/          *
*    iteration processing and UDF calls.                     *
*                                                           *
*  NOTE: Any conventional program can be converted by a      *
*        formal procedure to the program that is compliant   *
*        with the above mentioned code style restrictions.   *
*                                                           *
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *
*You may recompile BMDFMldr module with commented `#define EXPLAIN_RULE'
 to disable print of the code style restriction rule summary.
Modifying the FastLisp code (PATTERN No# 4)...
   (PROGN {(SETQ $<arg_numb> <arg_val>) }<FastLisp_prog>)
Squeezing the nested source PROGN statements...
 Redundant nested source PROGN statements removed: 2.
Modifying the FastLisp code (PATTERN No# 5)...
   (PROGN (OUTF (PRN_STRING_FMT) (CAT "" <FastLisp_prog>)) "")
Reorganizing the FastLisp code...
Resolving data types in the FastLisp code...
Registering in the BM_DFM Server Task Connection Zone...
Forking up the message queue listener...
Listener engine has been commenced.
The Loader/Listener pair is fully attached by the BM_DFM Server:
 Loader PID=24446, Listener PID=24446, SocketN# is 0.
-----------------------------------------------------------------------
(PROGN
  (SETQ@I MAIN:$1 50)
  (SETQ@S MAIN:TERM_TYPE@S "xterm")
  (SETQ@I MAIN:LINES_TERM@I 24)
  (SETQ@I MAIN:COLUMNS_TERM@I 80)
  (SETQ@S MAIN:CLRSCR_TERM@S "\e[H\e[2J")
  (SETQ@S MAIN:REVERSE_TERM@S "\e[7m")
  (SETQ@S MAIN:BLINK_TERM@S "\e[5m")
  (SETQ@S MAIN:BOLD_TERM@S "\e[1m")
  (SETQ@S MAIN:NORMAL_TERM@S "\e[0m")
  (SETQ@S MAIN:HIDECURSOR_TERM@S "\e[?25l")
  (SETQ@S MAIN:SHOWCURSOR_TERM@S "\e[?12l\e[?25h")
  (SETQ@S MAIN:GOTOCURSOR_TERM@S "\e[%i%d;%dH")
  (DEFUN
    MAIN:FIBONACCICOORDINATOR
    (PROGN
      (DEFUN
        MAIN:FIBONACCICOORDINATOR:SHADOW
        (PROGN
          (SETQ@I
            MAIN:FIBONACCICOORDINATOR:SHADOW:N@I
            (+ 0 MAIN:FIBONACCICOORDINATOR:SHADOW:$1)
          )
          (SETQ@I
            MAIN:FIBONACCICOORDINATOR:SHADOW:SPAWN@I
            (+ 0 MAIN:FIBONACCICOORDINATOR:SHADOW:$2)
          )
          (SETQ@I
            MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000004@I
            (<@I MAIN:FIBONACCICOORDINATOR:SHADOW:N@I 2)
          )
          (IF@J
            MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000004@I
            (SETQ@I
              MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I
              MAIN:FIBONACCICOORDINATOR:SHADOW:N@I
            )
            (PROGN
              (SETQ@I
                MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000003@I
                (>@I MAIN:FIBONACCICOORDINATOR:SHADOW:SPAWN@I 0)
              )
              (IF@J
                MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000003@I
                (PROGN
                  (SETQ@I
                    MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000001
                    (MAIN:FIBONACCICOORDINATOR
                      (--@J MAIN:FIBONACCICOORDINATOR:SHADOW:N@I)
                      (>>@J MAIN:FIBONACCICOORDINATOR:SHADOW:SPAWN@I 1)
                    )
                  )
                  (SETQ@I
                    MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000002
                    (MAIN:FIBONACCICOORDINATOR
                      (-@J MAIN:FIBONACCICOORDINATOR:SHADOW:N@I 2)
                      (>>@J MAIN:FIBONACCICOORDINATOR:SHADOW:SPAWN@I 1)
                    )
                  )
                  (SETQ@I
                    MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I
                    (+@J
                      MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000001
                      MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000002
                    )
                  )
                )
                (PROGN
                  (SETQ@S
```

(right column continues)

```
                    MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000001
                    (BMDFM2BMDFM_OFFLOAD@J
                      "Fibonacci"
                      (STR@I (--@J MAIN:FIBONACCICOORDINATOR:SHADOW:N@I))
                    )
                  )
                  (SETQ@S
                    MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000002
                    (BMDFM2BMDFM_OFFLOAD@J
                      "Fibonacci"
                      (STR@I (-@J MAIN:FIBONACCICOORDINATOR:SHADOW:N@I 2))
                    )
                  )
                  (SETQ@I
                    MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I
                    (+@J
                      (IVAL MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000001)
                      (IVAL MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000002)
                    )
                  )
                )
              )
            )
          )
        )
      )
      (SETQ@I MAIN:FIBONACCICOORDINATOR:N@I (+ 0 MAIN:FIBONACCICOORDINATOR:$1))
      (SETQ@I
        MAIN:FIBONACCICOORDINATOR:SPAWN@I
        (+ 0 MAIN:FIBONACCICOORDINATOR:$2)
      )
      (SETQ@I
        MAIN:FIBONACCICOORDINATOR:TMP__000000004@I
        (<@I MAIN:FIBONACCICOORDINATOR:N@I 2)
      )
      (IF@J
        MAIN:FIBONACCICOORDINATOR:TMP__000000004@I
        (SETQ@I
          MAIN:FIBONACCICOORDINATOR:TMP__000000000@I
          MAIN:FIBONACCICOORDINATOR:N@I
        )
        (PROGN
          (SETQ@I
            MAIN:FIBONACCICOORDINATOR:TMP__000000003@I
            (>@I MAIN:FIBONACCICOORDINATOR:SPAWN@I 0)
          )
          (IF@J
            MAIN:FIBONACCICOORDINATOR:TMP__000000003@I
            (PROGN
              (SETQ@I
                MAIN:FIBONACCICOORDINATOR:TMP__000000001
                (MAIN:FIBONACCICOORDINATOR:SHADOW
                  (--@J MAIN:FIBONACCICOORDINATOR:N@I)
                  (>>@J MAIN:FIBONACCICOORDINATOR:SPAWN@I 1)
                )
              )
              (SETQ@I
                MAIN:FIBONACCICOORDINATOR:TMP__000000002
                (MAIN:FIBONACCICOORDINATOR:SHADOW
                  (-@J MAIN:FIBONACCICOORDINATOR:N@I 2)
                  (>>@J MAIN:FIBONACCICOORDINATOR:SPAWN@I 1)
                )
              )
              (SETQ@I
                MAIN:FIBONACCICOORDINATOR:TMP__000000000@I
                (+@J
                  MAIN:FIBONACCICOORDINATOR:TMP__000000001
                  MAIN:FIBONACCICOORDINATOR:TMP__000000002
                )
              )
            )
            (PROGN
              (SETQ@S
                MAIN:FIBONACCICOORDINATOR:TMP__000000001
                (BMDFM2BMDFM_OFFLOAD@J
                  "Fibonacci"
                  (STR@I (--@J MAIN:FIBONACCICOORDINATOR:N@I))
                )
              )
              (SETQ@S
                MAIN:FIBONACCICOORDINATOR:TMP__000000002
                (BMDFM2BMDFM_OFFLOAD@J
                  "Fibonacci"
                  (STR@I (-@J MAIN:FIBONACCICOORDINATOR:N@I 2))
                )
              )
              (SETQ@I
                MAIN:FIBONACCICOORDINATOR:TMP__000000000@I
                (+@J
                  (IVAL MAIN:FIBONACCICOORDINATOR:TMP__000000001)
                  (IVAL MAIN:FIBONACCICOORDINATOR:TMP__000000002)
                )
              )
            )
          )
        )
      )
    )
  )
  (DEFUN
    MAIN:FIBONACCI
    (PROGN
      (SETQ@I MAIN:FIBONACCI:N@I (+ 0 MAIN:FIBONACCI:$1))
      (SETQ@I MAIN:FIBONACCI:SPAWN@I (N_CPUPROC))
      (SETQ@I
        MAIN:FIBONACCI:TMP__000000000@I
        (MAIN:FIBONACCICOORDINATOR MAIN:FIBONACCI:N@I MAIN:FIBONACCI:SPAWN@I)
      )
    )
  )
  (SETQ@I MAIN:N@I (+@J 0 MAIN:$1))
  (SETQ@I MAIN:TMP__000000001 (MAIN:FIBONACCI MAIN:N@I))
  (SETQ@S
    MAIN:TMP__000000001
    (OUTF (PRN_STRING_FMT) (CAT "" MAIN:TMP__000000001))
  )
  (SETQ@S MAIN:TMP__000000000@S "")
)
-----------------------------------------------------------------------
(PROGN (SETQ@I MAIN:$1 50) (SETQ@S MAIN:TERM_TYPE@S "xterm") (SETQ@I MAIN:LINES
_TERM@I 24) (SETQ@I MAIN:COLUMNS_TERM@I 80) (SETQ@S MAIN:CLRSCR_TERM@S "\e[H\e[
2J") (SETQ@S MAIN:REVERSE_TERM@S "\e[7m") (SETQ@S MAIN:BLINK_TERM@S "\e[5m") (S
```

```
ETQ@S MAIN:BOLD_TERM@S "\e[1m") (SETQ@S MAIN:NORMAL_TERM@S "\e[0m") (SETQ@S MAI
N:HIDECURSOR_TERM@S "\e[?25l") (SETQ@S MAIN:SHOWCURSOR_TERM@S "\e[?12l\e[?25h")
  (SETQ@S MAIN:GOTOCURSOR_TERM@S "\e[%i%d;%dH") (DEFUN MAIN:FIBONACCICOORDINATOR
  (PROGN (DEFUN MAIN:FIBONACCICOORDINATOR:SHADOW (PROGN (SETQ@I MAIN:FIBONACCICO
ORDINATOR:SHADOW:N@I (+ 0 MAIN:FIBONACCICOORDINATOR:SHADOW:$1)) (SETQ@I MAIN:FI
BONACCICOORDINATOR:SHADOW:SPAWN@I (+ 0 MAIN:FIBONACCICOORDINATOR:SHADOW:$2)) (S
ETQ@I MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000004@I (<@I MAIN:FIBONACCICOOR
DINATOR:SHADOW:N@I 2)) (IF@J MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000004@I
(SETQ@I MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I MAIN:FIBONACCICOORDIN
ATOR:SHADOW:N@I) (PROGN (SETQ@I MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000003
@I (>@I MAIN:FIBONACCICOORDINATOR:SHADOW:SPAWN@I 0)) (IF@J MAIN:FIBONACCICOORDI
NATOR:SHADOW:TMP__000000003@I (PROGN (SETQ@I MAIN:FIBONACCICOORDINATOR:SHADOW:T
MP__000000001 (MAIN:FIBONACCICOORDINATOR (--@J MAIN:FIBONACCICOORDINATOR:SHADOW
:N@I) (>>@J MAIN:FIBONACCICOORDINATOR:SHADOW:SPAWN@I 1))) (SETQ@I MAIN:FIBONACC
ICOORDINATOR:SHADOW:TMP__000000002 (MAIN:FIBONACCICOORDINATOR (-@J MAIN:FIBONAC
CICOORDINATOR:SHADOW:N@I 2) (>>@J MAIN:FIBONACCICOORDINATOR:SHADOW:SPAWN@I 1)))
  (SETQ@I MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I (+@J MAIN:FIBONACCIC
OORDINATOR:SHADOW:TMP__000000001 MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__00000000
2))) (PROGN (SETQ@S MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000001 (BMDFM2BMDF
M_OFFLOAD@J "Fibonacci" (STR@I (--@J MAIN:FIBONACCICOORDINATOR:SHADOW:N@I)))) (
SETQ@S MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000002 (BMDFM2BMDFM_OFFLOAD@J "
Fibonacci" (STR@I (-@J MAIN:FIBONACCICOORDINATOR:SHADOW:N@I 2)))) (SETQ@I MAIN:
FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I (+@J (IVAL MAIN:FIBONACCICOORDINAT
OR:SHADOW:TMP__000000001) (IVAL MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000002
)))))))))) (SETQ@I MAIN:FIBONACCICOORDINATOR:N@I (+ 0 MAIN:FIBONACCICOORDINATOR:
$1)) (SETQ@I MAIN:FIBONACCICOORDINATOR:SPAWN@I (+ 0 MAIN:FIBONACCICOORDINATOR:$
2)) (SETQ@I MAIN:FIBONACCICOORDINATOR:TMP__000000004@I (<@I MAIN:FIBONACCICOORD
INATOR:N@I 2)) (IF@J MAIN:FIBONACCICOORDINATOR:TMP__000000004@I (SETQ@I MAIN:FI
BONACCICOORDINATOR:TMP__000000000@I MAIN:FIBONACCICOORDINATOR:N@I) (PROGN (SETQ
@I MAIN:FIBONACCICOORDINATOR:TMP__000000003@I (>@I MAIN:FIBONACCICOORDINATOR:SP
AWN@I 0)) (IF@J MAIN:FIBONACCICOORDINATOR:TMP__000000003@I (PROGN (SETQ@I MAIN:
FIBONACCICOORDINATOR:TMP__000000001 (MAIN:FIBONACCICOORDINATOR:SHADOW (--@J MAI
N:FIBONACCICOORDINATOR:N@I) (>>@J MAIN:FIBONACCICOORDINATOR:SPAWN@I 1))) (SETQ@
I MAIN:FIBONACCICOORDINATOR:TMP__000000002 (MAIN:FIBONACCICOORDINATOR:SHADOW (-
@J MAIN:FIBONACCICOORDINATOR:N@I 2) (>>@J MAIN:FIBONACCICOORDINATOR:SPAWN@I 1))
) (SETQ@I MAIN:FIBONACCICOORDINATOR:TMP__000000000@I (+@J MAIN:FIBONACCICOORDIN
ATOR:TMP__000000001 MAIN:FIBONACCICOORDINATOR:TMP__000000002))) (PROGN (SETQ@S
MAIN:FIBONACCICOORDINATOR:TMP__000000001 (BMDFM2BMDFM_OFFLOAD@J "Fibonacci" (ST
R@I (--@J MAIN:FIBONACCICOORDINATOR:N@I)))) (SETQ@S MAIN:FIBONACCICOORDINATOR:T
MP__000000002 (BMDFM2BMDFM_OFFLOAD@J "Fibonacci" (STR@I (-@J MAIN:FIBONACCICOOR
DINATOR:N@I 2)))) (SETQ@I MAIN:FIBONACCICOORDINATOR:TMP__000000000@I (+@J (IVAL
 MAIN:FIBONACCICOORDINATOR:TMP__000000001) (IVAL MAIN:FIBONACCICOORDINATOR:TMP_
_000000002)))))))))) (DEFUN MAIN:FIBONACCI (PROGN (SETQ@I MAIN:FIBONACCI (+
0 MAIN:FIBONACCI:$1)) (SETQ@I MAIN:FIBONACCI:SPAWN@I (N_CPUPROC)) (SETQ@I MAIN:
FIBONACCI:TMP__000000000@I (MAIN:FIBONACCICOORDINATOR MAIN:FIBONACCI:N@I MAIN:F
IBONACCI:SPAWN@I))) (SETQ@I MAIN:N@I (+@J 0 MAIN:$1)) (SETQ@I MAIN:TMP__000000
001 (MAIN:FIBONACCI MAIN:N@I)) (SETQ@S MAIN:TMP__000000001 (OUTF (PRN_STRING_FM
T) (CAT "" MAIN:TMP__000000001)) (SETQ@S MAIN:TMP__000000000@S ""))
-------------------------------------------------------------------------------
*You may recompile BMDFMldr module with commented `#define _NOISY_MODE_'
 to disable print of the FastLisp code.
Performing preliminary STATIC SCHEDULING (HARD_ARRAY_SYNCHRO=NO,
  EXT_IN_OUT_SYNCHRO=YES)...
Progress: *S*U*U*i*i*i*U
The translator module has finished the static scheduling.
The translator has returned the following exit code: 0(Success).
The following generated control sequence (so-called `BM_DFM UNICODE')
will be transferred to the BM_DFM kernel:
-------------------------------------------------------------------------------
(CTRL
  (N# 0)
  (OpGroup 1)
  (COP 50)
  (dfmput_marshaled_cluster
    (Vars_N#_Ref_Name_[Array]
      (0 0 "MAIN:$1")
      (1 34 "MAIN:TERM_TYPE@S")
      (2 29 "MAIN:LINES_TERM@I")
      (3 4 "MAIN:COLUMNS_TERM@I")
      (4 3 "MAIN:CLRSCR_TERM@S")
      (5 32 "MAIN:REVERSE_TERM@S")
      (6 1 "MAIN:BLINK_TERM@S")
      (7 2 "MAIN:BOLD_TERM@S")
      (8 31 "MAIN:NORMAL_TERM@S")
      (9 28 "MAIN:HIDECURSOR_TERM@S")
      (10 33 "MAIN:SHOWCURSOR_TERM@S")
      (11 27 "MAIN:GOTOCURSOR_TERM@S")
    )
    (Fnc
      (N# 0)
      (FLP (SETQ@I MAIN:$1 50))
      (FLP_COMPILED
        "D5 01 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "D4 04 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        " I 00 00 00 00 00 00 00" " 2 00 00 00 00 00 00 00"
      )
      (Var_Ptrs 0)
    )
    (Fnc
      (N# 1)
      (FLP (SETQ@S MAIN:TERM_TYPE@S "xterm"))
      (FLP_COMPILED
        "D5 01 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "D4 05 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        " S 00 00 00 00 00 00 00" "05 00 00 00 00 00 00 00"
        " x  t  e  r  m 00 00 00"
      )
      (Var_Ptrs 1)
    )
    (Fnc
      (N# 2)
      (FLP (SETQ@I MAIN:LINES_TERM@I 24))
      (FLP_COMPILED
        "D5 01 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "D4 04 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        " I 00 00 00 00 00 00 00" "18 00 00 00 00 00 00 00"
      )
      (Var_Ptrs 2)
    )
    (Fnc
      (N# 3)
      (FLP (SETQ@I MAIN:COLUMNS_TERM@I 80))
      (FLP_COMPILED
        "D5 01 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "D4 04 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        " I 00 00 00 00 00 00 00" " P 00 00 00 00 00 00 00"
      )
      (Var_Ptrs 3)
```

```
    )
    (Fnc
      (N# 4)
      (FLP (SETQ@S MAIN:CLRSCR_TERM@S "\e[H\e[2J"))
      (FLP_COMPILED
        "D5 01 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "D4 05 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        " S 00 00 00 00 00 00 00" "07 00 00 00 00 00 00 00"
        "1B  [  H 1B  [  2  J 00"
      )
      (Var_Ptrs 4)
    )
    (Fnc
      (N# 5)
      (FLP (SETQ@S MAIN:REVERSE_TERM@S "\e[7m"))
      (FLP_COMPILED
        "D5 01 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "D4 05 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        " S 00 00 00 00 00 00 00" "04 00 00 00 00 00 00 00"
        "1B  [  7  m 00 00 00 00"
      )
      (Var_Ptrs 5)
    )
    (Fnc
      (N# 6)
      (FLP (SETQ@S MAIN:BLINK_TERM@S "\e[5m"))
      (FLP_COMPILED
        "D5 01 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "D4 05 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        " S 00 00 00 00 00 00 00" "04 00 00 00 00 00 00 00"
        "1B  [  5  m 00 00 00 00"
      )
      (Var_Ptrs 6)
    )
    (Fnc
      (N# 7)
      (FLP (SETQ@S MAIN:BOLD_TERM@S "\e[1m"))
      (FLP_COMPILED
        "D5 01 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "D4 05 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        " S 00 00 00 00 00 00 00" "04 00 00 00 00 00 00 00"
        "1B  [  1  m 00 00 00 00"
      )
      (Var_Ptrs 7)
    )
    (Fnc
      (N# 8)
      (FLP (SETQ@S MAIN:NORMAL_TERM@S "\e[0m"))
      (FLP_COMPILED
        "D5 01 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "D4 05 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        " S 00 00 00 00 00 00 00" "04 00 00 00 00 00 00 00"
        "1B  [  0  m 00 00 00 00"
      )
      (Var_Ptrs 8)
    )
    (Fnc
      (N# 9)
      (FLP (SETQ@S MAIN:HIDECURSOR_TERM@S "\e[?25l"))
      (FLP_COMPILED
        "D5 01 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "D4 05 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        " S 00 00 00 00 00 00 00" "06 00 00 00 00 00 00 00"
        "1B  [  ?  2  5  l 00 00"
      )
      (Var_Ptrs 9)
    )
    (Fnc
      (N# 10)
      (FLP (SETQ@S MAIN:SHOWCURSOR_TERM@S "\e[?12l\e[?25h"))
      (FLP_COMPILED
        "D5 01 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "D4 05 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        " S 00 00 00 00 00 00 00" "0C 00 00 00 00 00 00 00"
        "1B  [  ?  1  2  1 1B [" " "  ?  2  5  h 00 00 00 00"
      )
      (Var_Ptrs 10)
    )
    (Fnc
      (N# 11)
      (FLP (SETQ@S MAIN:GOTOCURSOR_TERM@S "\e[%i%d;%dH"))
      (FLP_COMPILED
        "D5 01 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "D4 05 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        " S 00 00 00 00 00 00 00" "0A 00 00 00 00 00 00 00"
        "1B  [  %  i  %  d  ;  %" " d  H 00 00 00 00 00 00"
      )
      (Var_Ptrs 11)
    )
  )
)
(CTRL
  (N# 1)
  (OpGroup 2)
  (COP 14)
  (GOTO 51)
  (REM "Pass over UDF `MAIN:FIBONACCICOORDINATOR' body")
)
(CTRL
  (N# 2)
  (OpGroup 2)
  (COP 14)
  (GOTO 27)
  (REM "Pass over UDF `MAIN:FIBONACCICOORDINATOR:SHADOW' body")
)
(CTRL
  (N# 3)
  (OpGroup 1)
  (COP 50)
  (dfmput_marshaled_cluster
    (Vars_N#_Ref_Name_[Array]
      (0 12 "MAIN:FIBONACCICOORDINATOR:SHADOW:$1")
      (1 14 "MAIN:FIBONACCICOORDINATOR:SHADOW:N@I")
      (2 13 "MAIN:FIBONACCICOORDINATOR:SHADOW:$2")
```

```
         (3 15 "MAIN:FIBONACCICOORDINATOR:SHADOW:SPAWN@I")
         (4 20 "MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000004@I")
      )
      (Fnc
         (N# 0)
         (FLP
            (SETQ@I
               MAIN:FIBONACCICOORDINATOR:SHADOW:N@I
               (+ 0 MAIN:FIBONACCICOORDINATOR:SHADOW:$1)
            )
         )
         (FLP_COMPILED
            "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
            "00 00 00 00 00 00 00 00" "D4 04 00 00 00 00 00 00"
            "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
            " T BC 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
            "03 00 00 00 00 00 00 00" " I 00 00 00 00 00 00 00"
            "00 00 00 00 00 00 00 00" " V 00 00 00 00 00 00 00"
            "01 00 00 00 00 00 00 00"
         )
         (Var_Ptrs 1 0)
      )
      (Fnc
         (N# 1)
         (FLP
            (SETQ@I
               MAIN:FIBONACCICOORDINATOR:SHADOW:SPAWN@I
               (+ 0 MAIN:FIBONACCICOORDINATOR:SHADOW:$2)
            )
         )
         (FLP_COMPILED
            "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
            "00 00 00 00 00 00 00 00" "D4 04 00 00 00 00 00 00"
            "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
            " T BC 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
            "03 00 00 00 00 00 00 00" " I 00 00 00 00 00 00 00"
            "00 00 00 00 00 00 00 00" " V 00 00 00 00 00 00 00"
            "01 00 00 00 00 00 00 00"
         )
         (Var_Ptrs 3 2)
      )
      (Fnc
         (N# 2)
         (FLP
            (SETQ@I
               MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000004@I
               (<@I MAIN:FIBONACCICOORDINATOR:SHADOW:N@I 2)
            )
         )
         (FLP_COMPILED
            "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
            "00 00 00 00 00 00 00 00" "D4 04 00 00 00 00 00 00"
            "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
            "D4  x 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
            "03 00 00 00 00 00 00 00" " i 00 00 00 00 00 00 00"
            "01 00 00 00 00 00 00 00" " I 00 00 00 00 00 00 00"
            "02 00 00 00 00 00 00 00"
         )
         (Var_Ptrs 4 1)
      )
   )
)
(CTRL
   (N# 4)
   (OpGroup 1)
   (COP 70)
   (dfmput_zdata
      (VarRef 20)
      (VarName "MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000004@I")
      (Inq_Dest Ld)
   )
)
(CTRL (N# 5) (OpGroup 1) (COP 81) (<accum_slo> (dfmget_idata)))
(CTRL
   (N# 6)
   (OpGroup 2)
   (COP 17)
   (IF_NOT <accum_slo> (GOTO 9))
   (REM
      "Pass over `MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000004@I' <if>
conditional branch"
   )
)
(CTRL
   (N# 7)
   (OpGroup 1)
   (COP 50)
   (dfmput_marshaled_cluster
      (Vars_N#_Ref_Name_[Array]
         (0 14 "MAIN:FIBONACCICOORDINATOR:SHADOW:N@I")
         (1 16 "MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I")
      )
      (Fnc
         (N# 0)
         (FLP
            (SETQ@I
               MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I
               MAIN:FIBONACCICOORDINATOR:SHADOW:N@I
            )
         )
         (FLP_COMPILED
            "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
            "00 00 00 00 00 00 00 00" "D4 04 00 00 00 00 00 00"
            "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
            " i 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
         )
         (Var_Ptrs 1 0)
      )
   )
)
(CTRL
   (N# 8)
   (OpGroup 2)
   (COP 14)
   (GOTO 26)
   (REM
      "Pass over `MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000004@I' <else>
conditional branch"
   )
)
(CTRL
   (N# 9)
```

```
      (OpGroup 1)
      (COP 50)
      (dfmput_marshaled_cluster
         (Vars_N#_Ref_Name_[Array]
            (0 15 "MAIN:FIBONACCICOORDINATOR:SHADOW:SPAWN@I")
            (1 19 "MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000003@I")
         )
         (Fnc
            (N# 0)
            (FLP
               (SETQ@I
                  MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000003@I
                  (>@I MAIN:FIBONACCICOORDINATOR:SHADOW:SPAWN@I 0)
               )
            )
            (FLP_COMPILED
               "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
               "00 00 00 00 00 00 00 00" "D4 04 00 00 00 00 00 00"
               "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
               "D4 80 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
               "03 00 00 00 00 00 00 00" " i 00 00 00 00 00 00 00"
               "01 00 00 00 00 00 00 00" " I 00 00 00 00 00 00 00"
               "00 00 00 00 00 00 00 00"
            )
            (Var_Ptrs 1 0)
         )
      )
   )
)
(CTRL
   (N# 10)
   (OpGroup 1)
   (COP 70)
   (dfmput_zdata
      (VarRef 19)
      (VarName "MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000003@I")
      (Inq_Dest Ld)
   )
)
(CTRL (N# 11) (OpGroup 1) (COP 81) (<accum_slo> (dfmget_idata)))
(CTRL
   (N# 12)
   (OpGroup 2)
   (COP 17)
   (IF_NOT <accum_slo> (GOTO 25))
   (REM
      "Pass over `MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000003@I' <if>
conditional branch"
   )
)
(CTRL
   (N# 13)
   (OpGroup 2)
   (COP 12)
   (ENTER_RECURSION)
   (Vars_N#_Ref_Name_[Array]
      (0 11 "MAIN:FIBONACCICOORDINATOR:N@I")
      (1 9 "MAIN:FIBONACCICOORDINATOR:$1")
      (2 21 "MAIN:FIBONACCICOORDINATOR:SPAWN@I")
      (3 10 "MAIN:FIBONACCICOORDINATOR:$2")
      (4 26 "MAIN:FIBONACCICOORDINATOR:TMP__000000004@I")
      (5 22 "MAIN:FIBONACCICOORDINATOR:TMP__000000000@I")
      (6 25 "MAIN:FIBONACCICOORDINATOR:TMP__000000003@I")
      (7 23 "MAIN:FIBONACCICOORDINATOR:TMP__000000001")
      (8 24 "MAIN:FIBONACCICOORDINATOR:TMP__000000002")
   )
)
(CTRL
   (N# 14)
   (OpGroup 1)
   (COP 50)
   (dfmput_marshaled_cluster
      (Vars_N#_Ref_Name_[Array]
         (0 9 "MAIN:FIBONACCICOORDINATOR:$1")
         (1 14 "MAIN:FIBONACCICOORDINATOR:SHADOW:N@I")
         (2 10 "MAIN:FIBONACCICOORDINATOR:$2")
         (3 15 "MAIN:FIBONACCICOORDINATOR:SHADOW:SPAWN@I")
      )
      (Fnc
         (N# 0)
         (FLP
            (ALSETQ
               MAIN:FIBONACCICOORDINATOR:$1
               (--@J MAIN:FIBONACCICOORDINATOR:SHADOW:N@I)
            )
         )
         (FLP_COMPILED
            "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
            "00 00 00 00 00 00 00 00" " T 08 00 00 00 00 00 00"
            "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
            "D4 F4 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
            " i 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
         )
         (Var_Ptrs 0 1)
      )
      (Fnc
         (N# 1)
         (FLP
            (ALSETQ
               MAIN:FIBONACCICOORDINATOR:$2
               (>>@J MAIN:FIBONACCICOORDINATOR:SHADOW:SPAWN@I 1)
            )
         )
         (FLP_COMPILED
            "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
            "00 00 00 00 00 00 00 00" " T 08 00 00 00 00 00 00"
            "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
            "D4 \( 01 00 00 00 00 00" "02 00 00 00 00 00 00 00"
            "03 00 00 00 00 00 00 00" " i 00 00 00 00 00 00 00"
            "01 00 00 00 00 00 00 00" " I 00 00 00 00 00 00 00"
            "01 00 00 00 00 00 00 00"
         )
         (Var_Ptrs 2 3)
      )
   )
   (REM
      "UDF `MAIN:FIBONACCICOORDINATOR' invoke initialization (passing the
arguments)"
   )
)
(CTRL
   (N# 15)
   (OpGroup 2)
```

```
        (COP 15)
        (GOSUB 2)
        (REM "UDF `MAIN:FIBONACCICOORDINATOR' call")
)
(CTRL
    (N# 16)
    (OpGroup 1)
    (COP 50)
    (dfmput_marshaled_cluster
        (Vars_N#_Ref_Name_[Array]
            (0 17 "MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000001")
            (1 22 "MAIN:FIBONACCICOORDINATOR:TMP__000000000@I")
        )
        (Fnc
            (N# 0)
            (FLP
                (ALSETQ
                    MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000001
                    MAIN:FIBONACCICOORDINATOR:TMP__000000000@I
                )
            )
            (FLP_COMPILED
                "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
                "00 00 00 00 00 00 00 00" " T 08 00 00 00 00 00 00"
                "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
                " i 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
            )
            (Var_Ptrs 0 1)
        )
    )
    (REM "UDF `MAIN:FIBONACCICOORDINATOR' returned value")
)
(CTRL (N# 17) (OpGroup 2) (COP 13) (LEAVE_RECURSION))
(CTRL
    (N# 18)
    (OpGroup 2)
    (COP 12)
    (ENTER_RECURSION)
    (Vars_N#_Ref_Name_[Array]
        (0 11 "MAIN:FIBONACCICOORDINATOR:N@I")
        (1 9 "MAIN:FIBONACCICOORDINATOR:$1")
        (2 21 "MAIN:FIBONACCICOORDINATOR:SPAWN@I")
        (3 10 "MAIN:FIBONACCICOORDINATOR:$2")
        (4 26 "MAIN:FIBONACCICOORDINATOR:TMP__000000004@I")
        (5 22 "MAIN:FIBONACCICOORDINATOR:TMP__000000000@I")
        (6 25 "MAIN:FIBONACCICOORDINATOR:TMP__000000003@I")
        (7 23 "MAIN:FIBONACCICOORDINATOR:TMP__000000001")
        (8 24 "MAIN:FIBONACCICOORDINATOR:TMP__000000002")
    )
)
(CTRL
    (N# 19)
    (OpGroup 1)
    (COP 50)
    (dfmput_marshaled_cluster
        (Vars_N#_Ref_Name_[Array]
            (0 9 "MAIN:FIBONACCICOORDINATOR:$1")
            (1 14 "MAIN:FIBONACCICOORDINATOR:SHADOW:N@I")
            (2 10 "MAIN:FIBONACCICOORDINATOR:$2")
            (3 15 "MAIN:FIBONACCICOORDINATOR:SHADOW:SPAWN@I")
        )
        (Fnc
            (N# 0)
            (FLP
                (ALSETQ
                    MAIN:FIBONACCICOORDINATOR:$1
                    (-@J MAIN:FIBONACCICOORDINATOR:SHADOW:N@I 2)
                )
            )
            (FLP_COMPILED
                "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
                "00 00 00 00 00 00 00 00" " T 08 00 00 00 00 00 00"
                "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
                "D4 C4 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
                "03 00 00 00 00 00 00 00" " i 00 00 00 00 00 00 00"
                "01 00 00 00 00 00 00 00" " I 00 00 00 00 00 00 00"
                "02 00 00 00 00 00 00 00"
            )
            (Var_Ptrs 0 1)
        )
        (Fnc
            (N# 1)
            (FLP
                (ALSETQ
                    MAIN:FIBONACCICOORDINATOR:$2
                    (>>@J MAIN:FIBONACCICOORDINATOR:SHADOW:SPAWN@I 1)
                )
            )
            (FLP_COMPILED
                "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
                "00 00 00 00 00 00 00 00" " T 08 00 00 00 00 00 00"
                "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
                "D4 \( 01 00 00 00 00 00" "02 00 00 00 00 00 00 00"
                "03 00 00 00 00 00 00 00" " i 00 00 00 00 00 00 00"
                "01 00 00 00 00 00 00 00" " I 00 00 00 00 00 00 00"
                "01 00 00 00 00 00 00 00"
            )
            (Var_Ptrs 2 3)
        )
    )
    (REM
        "UDF `MAIN:FIBONACCICOORDINATOR' invoke initialization (passing the
arguments)"
    )
)
(CTRL
    (N# 20)
    (OpGroup 2)
    (COP 15)
    (GOSUB 2)
    (REM "UDF `MAIN:FIBONACCICOORDINATOR' call")
)
(CTRL
    (N# 21)
    (OpGroup 1)
    (COP 50)
    (dfmput_marshaled_cluster
        (Vars_N#_Ref_Name_[Array]
            (0 18 "MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000002")
            (1 22 "MAIN:FIBONACCICOORDINATOR:TMP__000000000@I")
        )
        (Fnc
```

```
            (N# 0)
            (FLP
                (ALSETQ
                    MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000002
                    MAIN:FIBONACCICOORDINATOR:TMP__000000000@I
                )
            )
            (FLP_COMPILED
                "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
                "00 00 00 00 00 00 00 00" " T 08 00 00 00 00 00 00"
                "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
                " i 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
            )
            (Var_Ptrs 0 1)
        )
    )
    (REM "UDF `MAIN:FIBONACCICOORDINATOR' returned value")
)
(CTRL (N# 22) (OpGroup 2) (COP 13) (LEAVE_RECURSION))
(CTRL
    (N# 23)
    (OpGroup 1)
    (COP 50)
    (dfmput_marshaled_cluster
        (Vars_N#_Ref_Name_[Array]
            (0 17 "MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000001")
            (1 18 "MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000002")
            (2 16 "MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I")
        )
        (Fnc
            (N# 0)
            (FLP
                (SETQ@I
                    MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I
                    (+@J
                        MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000001
                        MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000002
                    )
                )
            )
            (FLP_COMPILED
                "D5 01 00 00 00 00 00 00" "03 00 00 00 00 00 00 00"
                "00 00 00 00 00 00 00 00" "D4 04 00 00 00 00 00 00"
                "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
                "D4 BC 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
                "03 00 00 00 00 00 00 00" " V 00 00 00 00 00 00 00"
                "01 00 00 00 00 00 00 00" " V 00 00 00 00 00 00 00"
                "02 00 00 00 00 00 00 00"
            )
            (Var_Ptrs 2 0 1)
        )
    )
)
(CTRL
    (N# 24)
    (OpGroup 2)
    (COP 14)
    (GOTO 26)
    (REM
        "Pass over `MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000003@I' <else>
conditional branch"
    )
)
(CTRL
    (N# 25)
    (OpGroup 1)
    (COP 50)
    (dfmput_marshaled_cluster
        (Vars_N#_Ref_Name_[Array]
            (0 14 "MAIN:FIBONACCICOORDINATOR:SHADOW:N@I")
            (1 17 "MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000001")
            (2 18 "MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000002")
            (3 16 "MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I")
        )
        (Fnc
            (N# 0)
            (FLP
                (SETQ@S
                    MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000001
                    (BMDFM2BMDFM_OFFLOAD@J
                        "Fibonacci"
                        (STR@I (--@J MAIN:FIBONACCICOORDINATOR:SHADOW:N@I))
                    )
                )
            )
            (FLP_COMPILED
                "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
                "00 00 00 00 00 00 00 00" "D4 05 00 00 00 00 00 00"
                "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
                " t 04 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
                "05 00 00 00 00 00 00 00" " S 00 00 00 00 00 00 00"
                "09 00 00 00 00 00 00 00" " F  i  b  o  n  a  c  c"
                " i 00 00 00 00 00 00 00" "D4 C4 01 00 00 00 00 00"
                "01 00 00 00 00 00 00 00" "D4 F4 00 00 00 00 00 00"
                "01 00 00 00 00 00 00 00" " i 00 00 00 00 00 00 00"
                "01 00 00 00 00 00 00 00"
            )
            (Var_Ptrs 1 0)
        )
        (Fnc
            (N# 1)
            (FLP
                (SETQ@S
                    MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000002
                    (BMDFM2BMDFM_OFFLOAD@J
                        "Fibonacci"
                        (STR@I (-@J MAIN:FIBONACCICOORDINATOR:SHADOW:N@I 2))
                    )
                )
            )
            (FLP_COMPILED
                "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
                "00 00 00 00 00 00 00 00" "D4 05 00 00 00 00 00 00"
                "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
                " t 04 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
                "05 00 00 00 00 00 00 00" " S 00 00 00 00 00 00 00"
                "09 00 00 00 00 00 00 00" " F  i  b  o  n  a  c  c"
                " i 00 00 00 00 00 00 00" "D4 C4 01 00 00 00 00 00"
                "01 00 00 00 00 00 00 00" "D4 C4 00 00 00 00 00 00"
                "02 00 00 00 00 00 00 00" "03 00 00 00 00 00 00 00"
                " i 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
                " I 00 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
```

```
          )
        (Var_Ptrs 2 0)
      )
      (Fnc
        (N# 2)
        (FLP
          (SETQ@I
            MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I
            (+@J
              (IVAL MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000001)
              (IVAL MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000002)
            )
          )
        )
        (FLP_COMPILED
          "D5 01 00 00 00 00 00 00" "03 00 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" "D4 04 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
          "D4 BC 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
          "05 00 00 00 00 00 00 00" " T AC 00 00 00 00 00 00"
          "01 00 00 00 00 00 00 00" " V 00 00 00 00 00 00 00"
          "01 00 00 00 00 00 00 00" " T AC 00 00 00 00 00 00"
          "01 00 00 00 00 00 00 00" " V 00 00 00 00 00 00 00"
          "02 00 00 00 00 00 00 00"
        )
        (Var_Ptrs 3 1 2)
      )
    )
  )
)
(CTRL
  (N# 26)
  (OpGroup 2)
  (COP 16)
  (RETURN)
  (REM "End of UDF `MAIN:FIBONACCICOORDINATOR:SHADOW' body")
)
(CTRL
  (N# 27)
  (OpGroup 1)
  (COP 50)
  (dfmput_marshaled_cluster
    (Vars_N#_Ref_Name_[Array]
      (0 9 "MAIN:FIBONACCICOORDINATOR:$1")
      (1 11 "MAIN:FIBONACCICOORDINATOR:N@I")
      (2 10 "MAIN:FIBONACCICOORDINATOR:$2")
      (3 21 "MAIN:FIBONACCICOORDINATOR:SPAWN@I")
      (4 26 "MAIN:FIBONACCICOORDINATOR:TMP__000000004@I")
    )
    (Fnc
      (N# 0)
      (FLP
        (SETQ@I
          MAIN:FIBONACCICOORDINATOR:N@I
          (+ 0 MAIN:FIBONACCICOORDINATOR:$1)
        )
      )
      (FLP_COMPILED
        "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "D4 04 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        " T BC 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
        "03 00 00 00 00 00 00 00" " I 00 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" " V 00 00 00 00 00 00 00"
        "01 00 00 00 00 00 00 00"
      )
      (Var_Ptrs 1 0)
    )
    (Fnc
      (N# 1)
      (FLP
        (SETQ@I
          MAIN:FIBONACCICOORDINATOR:SPAWN@I
          (+ 0 MAIN:FIBONACCICOORDINATOR:$2)
        )
      )
      (FLP_COMPILED
        "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "D4 04 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        " T BC 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
        "03 00 00 00 00 00 00 00" " I 00 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" " V 00 00 00 00 00 00 00"
        "01 00 00 00 00 00 00 00"
      )
      (Var_Ptrs 3 2)
    )
    (Fnc
      (N# 2)
      (FLP
        (SETQ@I
          MAIN:FIBONACCICOORDINATOR:TMP__000000004@I
          (<@I MAIN:FIBONACCICOORDINATOR:N@I 2)
        )
      )
      (FLP_COMPILED
        "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "D4 04 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        "D4  x 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
        "03 00 00 00 00 00 00 00" " i 00 00 00 00 00 00 00"
        "01 00 00 00 00 00 00 00" " I 00 00 00 00 00 00 00"
        "02 00 00 00 00 00 00 00"
      )
      (Var_Ptrs 4 1)
    )
  )
)
(CTRL
  (N# 28)
  (OpGroup 1)
  (COP 70)
  (dfmput_zdata
    (VarRef 26)
    (VarName "MAIN:FIBONACCICOORDINATOR:TMP__000000004@I")
    (Inq_Dest Ld)
  )
)
(CTRL (N# 29) (OpGroup 1) (COP 81) (<accum_slo> (dfmget_idata)))
(CTRL
  (N# 30)
  (OpGroup 2)
  (COP 17)
```

```
  (IF_NOT <accum_slo> (GOTO 33))
  (REM
    "Pass over `MAIN:FIBONACCICOORDINATOR:TMP__000000004@I' <if> conditional
branch"
  )
)
(CTRL
  (N# 31)
  (OpGroup 1)
  (COP 50)
  (dfmput_marshaled_cluster
    (Vars_N#_Ref_Name_[Array]
      (0 11 "MAIN:FIBONACCICOORDINATOR:N@I")
      (1 22 "MAIN:FIBONACCICOORDINATOR:TMP__000000000@I")
    )
    (Fnc
      (N# 0)
      (FLP
        (SETQ@I
          MAIN:FIBONACCICOORDINATOR:TMP__000000000@I
          MAIN:FIBONACCICOORDINATOR:N@I
        )
      )
      (FLP_COMPILED
        "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "D4 04 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        " i 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
      )
      (Var_Ptrs 1 0)
    )
  )
)
(CTRL
  (N# 32)
  (OpGroup 2)
  (COP 14)
  (GOTO 50)
  (REM
    "Pass over `MAIN:FIBONACCICOORDINATOR:TMP__000000004@I' <else> conditional
branch"
  )
)
(CTRL
  (N# 33)
  (OpGroup 1)
  (COP 50)
  (dfmput_marshaled_cluster
    (Vars_N#_Ref_Name_[Array]
      (0 21 "MAIN:FIBONACCICOORDINATOR:SPAWN@I")
      (1 25 "MAIN:FIBONACCICOORDINATOR:TMP__000000003@I")
    )
    (Fnc
      (N# 0)
      (FLP
        (SETQ@I
          MAIN:FIBONACCICOORDINATOR:TMP__000000003@I
          (>@I MAIN:FIBONACCICOORDINATOR:SPAWN@I 0)
        )
      )
      (FLP_COMPILED
        "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "D4 04 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        "D4 80 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
        "03 00 00 00 00 00 00 00" " i 00 00 00 00 00 00 00"
        "01 00 00 00 00 00 00 00" " I 00 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00"
      )
      (Var_Ptrs 1 0)
    )
  )
)
(CTRL
  (N# 34)
  (OpGroup 1)
  (COP 70)
  (dfmput_zdata
    (VarRef 25)
    (VarName "MAIN:FIBONACCICOORDINATOR:TMP__000000003@I")
    (Inq_Dest Ld)
  )
)
(CTRL (N# 35) (OpGroup 1) (COP 81) (<accum_slo> (dfmget_idata)))
(CTRL
  (N# 36)
  (OpGroup 2)
  (COP 17)
  (IF_NOT <accum_slo> (GOTO 49))
  (REM
    "Pass over `MAIN:FIBONACCICOORDINATOR:TMP__000000003@I' <if> conditional
branch"
  )
)
(CTRL
  (N# 37)
  (OpGroup 2)
  (COP 12)
  (ENTER_RECURSION)
  (Vars_N#_Ref_Name_[Array]
    (0 14 "MAIN:FIBONACCICOORDINATOR:SHADOW:N@I")
    (1 12 "MAIN:FIBONACCICOORDINATOR:SHADOW:$1")
    (2 15 "MAIN:FIBONACCICOORDINATOR:SHADOW:SPAWN@I")
    (3 13 "MAIN:FIBONACCICOORDINATOR:SHADOW:$2")
    (4 20 "MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000004@I")
    (5 16 "MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I")
    (6 19 "MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000003@I")
    (7 17 "MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000001")
    (8 18 "MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000002")
  )
)
(CTRL
  (N# 38)
  (OpGroup 1)
  (COP 50)
  (dfmput_marshaled_cluster
    (Vars_N#_Ref_Name_[Array]
      (0 12 "MAIN:FIBONACCICOORDINATOR:SHADOW:$1")
      (1 11 "MAIN:FIBONACCICOORDINATOR:N@I")
      (2 13 "MAIN:FIBONACCICOORDINATOR:SHADOW:$2")
      (3 21 "MAIN:FIBONACCICOORDINATOR:SPAWN@I")
    )
```

```
      (Fnc
        (N# 0)
        (FLP
          (ALSETQ
            MAIN:FIBONACCICOORDINATOR:SHADOW:$1
            (--@J MAIN:FIBONACCICOORDINATOR:N@I)
          )
        )
        (FLP_COMPILED
          "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" " T 08 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
          "D4 F4 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
          " i 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        )
        (Var_Ptrs 0 1)
      )
      (Fnc
        (N# 1)
        (FLP
          (ALSETQ
            MAIN:FIBONACCICOORDINATOR:SHADOW:$2
            (>>@J MAIN:FIBONACCICOORDINATOR:SPAWN@I 1)
          )
        )
        (FLP_COMPILED
          "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" " T 08 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
          "D4 \( 01 00 00 00 00 00" "02 00 00 00 00 00 00 00"
          "03 00 00 00 00 00 00 00" " i 00 00 00 00 00 00 00"
          "01 00 00 00 00 00 00 00" " I 00 00 00 00 00 00 00"
          "01 00 00 00 00 00 00 00"
        )
        (Var_Ptrs 2 3)
      )
    )
    (REM
      "UDF `MAIN:FIBONACCICOORDINATOR:SHADOW' invoke initialization (passing the
arguments)"
    )
  )
  (CTRL
    (N# 39)
    (OpGroup 2)
    (COP 15)
    (GOSUB 3)
    (REM "UDF `MAIN:FIBONACCICOORDINATOR:SHADOW' call")
  )
  (CTRL
    (N# 40)
    (OpGroup 1)
    (COP 50)
    (dfmput_marshaled_cluster
      (Vars_N#_Ref_Name_[Array]
        (0 23 "MAIN:FIBONACCICOORDINATOR:TMP__000000001")
        (1 16 "MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I")
      )
      (Fnc
        (N# 0)
        (FLP
          (ALSETQ
            MAIN:FIBONACCICOORDINATOR:TMP__000000001
            MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I
          )
        )
        (FLP_COMPILED
          "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" " T 08 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
          " i 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        )
        (Var_Ptrs 0 1)
      )
    )
    (REM "UDF `MAIN:FIBONACCICOORDINATOR:SHADOW' returned value")
  )
  (CTRL (N# 41) (OpGroup 2) (COP 13) (LEAVE_RECURSION))
  (CTRL
    (N# 42)
    (OpGroup 2)
    (COP 12)
    (ENTER_RECURSION)
    (Vars_N#_Ref_Name_[Array]
      (0 14 "MAIN:FIBONACCICOORDINATOR:SHADOW:N@I")
      (1 12 "MAIN:FIBONACCICOORDINATOR:SHADOW:$1")
      (2 15 "MAIN:FIBONACCICOORDINATOR:SHADOW:SPAWN@I")
      (3 13 "MAIN:FIBONACCICOORDINATOR:SHADOW:$2")
      (4 20 "MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000004@I")
      (5 16 "MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I")
      (6 19 "MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000003@I")
      (7 17 "MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000001")
      (8 18 "MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000002")
    )
  )
  (CTRL
    (N# 43)
    (OpGroup 1)
    (COP 50)
    (dfmput_marshaled_cluster
      (Vars_N#_Ref_Name_[Array]
        (0 12 "MAIN:FIBONACCICOORDINATOR:SHADOW:$1")
        (1 11 "MAIN:FIBONACCICOORDINATOR:N@I")
        (2 13 "MAIN:FIBONACCICOORDINATOR:SHADOW:$2")
        (3 21 "MAIN:FIBONACCICOORDINATOR:SPAWN@I")
      )
      (Fnc
        (N# 0)
        (FLP
          (ALSETQ
            MAIN:FIBONACCICOORDINATOR:SHADOW:$1
            (-@J MAIN:FIBONACCICOORDINATOR:N@I 2)
          )
        )
        (FLP_COMPILED
          "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" " T 08 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
          "D4 C4 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
          "03 00 00 00 00 00 00 00" " i 00 00 00 00 00 00 00"
          "01 00 00 00 00 00 00 00" " I 00 00 00 00 00 00 00"
          "02 00 00 00 00 00 00 00"
```

```
          (Var_Ptrs 0 1)
        )
        (Fnc
          (N# 1)
          (FLP
            (ALSETQ
              MAIN:FIBONACCICOORDINATOR:SHADOW:$2
              (>>@J MAIN:FIBONACCICOORDINATOR:SPAWN@I 1)
            )
          )
          (FLP_COMPILED
            "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
            "00 00 00 00 00 00 00 00" " T 08 00 00 00 00 00 00"
            "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
            "D4 \( 01 00 00 00 00 00" "02 00 00 00 00 00 00 00"
            "03 00 00 00 00 00 00 00" " i 00 00 00 00 00 00 00"
            "01 00 00 00 00 00 00 00" " I 00 00 00 00 00 00 00"
            "01 00 00 00 00 00 00 00"
          )
          (Var_Ptrs 2 3)
        )
      )
    )
    (REM
      "UDF `MAIN:FIBONACCICOORDINATOR:SHADOW' invoke initialization (passing the
arguments)"
    )
  )
)
(CTRL
  (N# 44)
  (OpGroup 2)
  (COP 15)
  (GOSUB 3)
  (REM "UDF `MAIN:FIBONACCICOORDINATOR:SHADOW' call")
)
(CTRL
  (N# 45)
  (OpGroup 1)
  (COP 50)
  (dfmput_marshaled_cluster
    (Vars_N#_Ref_Name_[Array]
      (0 24 "MAIN:FIBONACCICOORDINATOR:TMP__000000002")
      (1 16 "MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I")
    )
    (Fnc
      (N# 0)
      (FLP
        (ALSETQ
          MAIN:FIBONACCICOORDINATOR:TMP__000000002
          MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I
        )
      )
      (FLP_COMPILED
        "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" " T 08 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        " i 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
      )
      (Var_Ptrs 0 1)
    )
  )
  (REM "UDF `MAIN:FIBONACCICOORDINATOR:SHADOW' returned value")
)
(CTRL (N# 46) (OpGroup 2) (COP 13) (LEAVE_RECURSION))
(CTRL
  (N# 47)
  (OpGroup 1)
  (COP 50)
  (dfmput_marshaled_cluster
    (Vars_N#_Ref_Name_[Array]
      (0 23 "MAIN:FIBONACCICOORDINATOR:TMP__000000001")
      (1 24 "MAIN:FIBONACCICOORDINATOR:TMP__000000002")
      (2 22 "MAIN:FIBONACCICOORDINATOR:TMP__000000000@I")
    )
    (Fnc
      (N# 0)
      (FLP
        (SETQ@I
          MAIN:FIBONACCICOORDINATOR:TMP__000000000@I
          (+@J
            MAIN:FIBONACCICOORDINATOR:TMP__000000001
            MAIN:FIBONACCICOORDINATOR:TMP__000000002
          )
        )
      )
      (FLP_COMPILED
        "D5 01 00 00 00 00 00 00" "03 00 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "D4 04 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        "D4 BC 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
        "03 00 00 00 00 00 00 00" " V 00 00 00 00 00 00 00"
        "01 00 00 00 00 00 00 00" " V 00 00 00 00 00 00 00"
        "02 00 00 00 00 00 00 00"
      )
      (Var_Ptrs 2 0 1)
    )
  )
)
(CTRL
  (N# 48)
  (OpGroup 2)
  (COP 12)
  (GOTO 50)
  (REM
    "Pass over `MAIN:FIBONACCICOORDINATOR:TMP__000000003@I' <else> conditional
branch"
  )
)
(CTRL
  (N# 49)
  (OpGroup 1)
  (COP 50)
  (dfmput_marshaled_cluster
    (Vars_N#_Ref_Name_[Array]
      (0 11 "MAIN:FIBONACCICOORDINATOR:N@I")
      (1 23 "MAIN:FIBONACCICOORDINATOR:TMP__000000001")
      (2 24 "MAIN:FIBONACCICOORDINATOR:TMP__000000002")
      (3 22 "MAIN:FIBONACCICOORDINATOR:TMP__000000000@I")
    )
    (Fnc
      (N# 0)
      (FLP
```

```
          (SETQ@S
            MAIN:FIBONACCICOORDINATOR:TMP__000000001
            (BMDFM2BMDFM_OFFLOAD@J
              "Fibonacci"
              (STR@I (--@J MAIN:FIBONACCICOORDINATOR:N@I))
            )
          )
        )
        (FLP_COMPILED
          "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" "D4 05 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
          " t 04 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
          "05 00 00 00 00 00 00 00" " S 00 00 00 00 00 00 00"
          "09 00 00 00 00 00 00 00" " F  i  b  o  n  a  c  c"
          " i 00 00 00 00 00 00 00" "D4 C4 01 00 00 00 00 00"
          "01 00 00 00 00 00 00 00" "D4 F4 00 00 00 00 00 00"
          "01 00 00 00 00 00 00 00" " i 00 00 00 00 00 00 00"
          "01 00 00 00 00 00 00 00"
        )
        (Var_Ptrs 1 0)
      )
      (Fnc
        (N# 1)
        (FLP
          (SETQ@S
            MAIN:FIBONACCICOORDINATOR:TMP__000000002
            (BMDFM2BMDFM_OFFLOAD@J
              "Fibonacci"
              (STR@I (-@J MAIN:FIBONACCICOORDINATOR:N@I 2))
            )
          )
        )
        (FLP_COMPILED
          "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" "D4 05 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
          " t 04 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
          "05 00 00 00 00 00 00 00" " S 00 00 00 00 00 00 00"
          "09 00 00 00 00 00 00 00" " F  i  b  o  n  a  c  c"
          " i 00 00 00 00 00 00 00" "D4 C4 01 00 00 00 00 00"
          "01 00 00 00 00 00 00 00" "D4 C4 00 00 00 00 00 00"
          "02 00 00 00 00 00 00 00" "03 00 00 00 00 00 00 00"
          " i 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
          " I 00 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
        )
        (Var_Ptrs 2 0)
      )
      (Fnc
        (N# 2)
        (FLP
          (SETQ@I
            MAIN:FIBONACCICOORDINATOR:TMP__000000000@I
            (+@J
              (IVAL MAIN:FIBONACCICOORDINATOR:TMP__000000001)
              (IVAL MAIN:FIBONACCICOORDINATOR:TMP__000000002)
            )
          )
        )
        (FLP_COMPILED
          "D5 01 00 00 00 00 00 00" "03 00 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" "D4 04 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
          "D4 BC 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
          "05 00 00 00 00 00 00 00" " T AC 00 00 00 00 00 00"
          "01 00 00 00 00 00 00 00" " V 00 00 00 00 00 00 00"
          "01 00 00 00 00 00 00 00" " T AC 00 00 00 00 00 00"
          "01 00 00 00 00 00 00 00" " V 00 00 00 00 00 00 00"
          "02 00 00 00 00 00 00 00"
        )
        (Var_Ptrs 3 1 2)
      )
    )
  )
)
(CTRL
  (N# 50)
  (OpGroup 2)
  (COP 16)
  (RETURN)
  (REM "End of UDF `MAIN:FIBONACCICOORDINATOR' body")
)
(CTRL
  (N# 51)
  (OpGroup 2)
  (COP 14)
  (GOTO 59)
  (REM "Pass over UDF `MAIN:FIBONACCI' body")
)
(CTRL
  (N# 52)
  (OpGroup 1)
  (COP 50)
  (dfmput_marshaled_cluster
    (Vars_N#_Ref_Name_[Array]
      (0 5 "MAIN:FIBONACCI:$1")
      (1 6 "MAIN:FIBONACCI:N@I")
      (2 7 "MAIN:FIBONACCI:SPAWN@I")
    )
    (Fnc
      (N# 0)
      (FLP (SETQ@I MAIN:FIBONACCI:N@I (+ 0 MAIN:FIBONACCI:$1)))
      (FLP_COMPILED
        "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "D4 04 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        " T BC 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
        "03 00 00 00 00 00 00 00" " I 00 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" " V 00 00 00 00 00 00 00"
        "01 00 00 00 00 00 00 00"
      )
      (Var_Ptrs 1 0)
    )
    (Fnc
      (N# 1)
      (FLP (SETQ@I MAIN:FIBONACCI:SPAWN@I (N_CPUPROC)))
      (FLP_COMPILED
        "D5 01 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "D4 04 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        " T D0 02 00 00 00 00 00"
      )
      (Var_Ptrs 2)
```

```
      )
    )
  )
)
(CTRL
  (N# 53)
  (OpGroup 2)
  (COP 12)
  (ENTER_RECURSION)
  (Vars_N#_Ref_Name_[Array]
    (0 11 "MAIN:FIBONACCICOORDINATOR:N@I")
    (1 9 "MAIN:FIBONACCICOORDINATOR:$1")
    (2 21 "MAIN:FIBONACCICOORDINATOR:SPAWN@I")
    (3 10 "MAIN:FIBONACCICOORDINATOR:$2")
    (4 26 "MAIN:FIBONACCICOORDINATOR:TMP__000000004@I")
    (5 22 "MAIN:FIBONACCICOORDINATOR:TMP__000000000@I")
    (6 25 "MAIN:FIBONACCICOORDINATOR:TMP__000000003@I")
    (7 23 "MAIN:FIBONACCICOORDINATOR:TMP__000000001")
    (8 24 "MAIN:FIBONACCICOORDINATOR:TMP__000000002")
  )
)
(CTRL
  (N# 54)
  (OpGroup 1)
  (COP 50)
  (dfmput_marshaled_cluster
    (Vars_N#_Ref_Name_[Array]
      (0 9 "MAIN:FIBONACCICOORDINATOR:$1")
      (1 6 "MAIN:FIBONACCI:N@I")
      (2 10 "MAIN:FIBONACCICOORDINATOR:$2")
      (3 7 "MAIN:FIBONACCI:SPAWN@I")
    )
    (Fnc
      (N# 0)
      (FLP (ALSETQ MAIN:FIBONACCICOORDINATOR:$1 MAIN:FIBONACCI:N@I))
      (FLP_COMPILED
        "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" " T 08 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        " i 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
      )
      (Var_Ptrs 0 1)
    )
    (Fnc
      (N# 1)
      (FLP (ALSETQ MAIN:FIBONACCICOORDINATOR:$2 MAIN:FIBONACCI:SPAWN@I))
      (FLP_COMPILED
        "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" " T 08 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        " i 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
      )
      (Var_Ptrs 2 3)
    )
  )
  (REM
    "UDF `MAIN:FIBONACCICOORDINATOR' invoke initialization (passing the
arguments)"
  )
)
(CTRL
  (N# 55)
  (OpGroup 2)
  (COP 15)
  (GOSUB 2)
  (REM "UDF `MAIN:FIBONACCICOORDINATOR' call")
)
(CTRL
  (N# 56)
  (OpGroup 1)
  (COP 50)
  (dfmput_marshaled_cluster
    (Vars_N#_Ref_Name_[Array]
      (0 8 "MAIN:FIBONACCI:TMP__000000000@I")
      (1 22 "MAIN:FIBONACCICOORDINATOR:TMP__000000000@I")
    )
    (Fnc
      (N# 0)
      (FLP
        (ALSETQ
          MAIN:FIBONACCI:TMP__000000000@I
          MAIN:FIBONACCICOORDINATOR:TMP__000000000@I
        )
        (FLP_COMPILED
          "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" " T 08 00 00 00 00 00 00"
          "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
          " i 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        )
        (Var_Ptrs 0 1)
      )
    )
  )
  (REM "UDF `MAIN:FIBONACCICOORDINATOR' returned value")
)
(CTRL (N# 57) (OpGroup 2) (COP 13) (LEAVE_RECURSION))
(CTRL
  (N# 58)
  (OpGroup 2)
  (COP 16)
  (RETURN)
  (REM "End of UDF `MAIN:FIBONACCI' body")
)
(CTRL
  (N# 59)
  (OpGroup 1)
  (COP 50)
  (dfmput_marshaled_cluster
    (Vars_N#_Ref_Name_[Array] (0 0 "MAIN:$1") (1 30 "MAIN:N@I"))
    (Fnc
      (N# 0)
      (FLP (SETQ@I MAIN:N@I (+@J 0 MAIN:$1)))
      (FLP_COMPILED
        "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "D4 04 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
        "D4 BC 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
        "03 00 00 00 00 00 00 00" " I 00 00 00 00 00 00 00"
        "00 00 00 00 00 00 00 00" " V 00 00 00 00 00 00 00"
        "01 00 00 00 00 00 00 00"
      )
      (Var_Ptrs 1 0)
    )
```

```
          )
        )
      (CTRL
        (N# 60)
        (OpGroup 2)
        (COP 12)
        (ENTER_RECURSION)
        (Vars_N#_Ref_Name_[Array]
          (0 6 "MAIN:FIBONACCI@I")
          (1 5 "MAIN:FIBONACCI:$1")
          (2 7 "MAIN:FIBONACCI:SPAWN@I")
          (3 8 "MAIN:FIBONACCI:TMP__000000000@I")
        )
      )
      (CTRL
        (N# 61)
        (OpGroup 1)
        (COP 50)
        (dfmput_marshaled_cluster
          (Vars_N#_Ref_Name_[Array] (0 5 "MAIN:FIBONACCI:$1") (1 30 "MAIN:N@I"))
          (Fnc
            (N# 0)
            (FLP (ALSETQ MAIN:FIBONACCI:$1 MAIN:N@I))
            (FLP_COMPILED
              "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
              "00 00 00 00 00 00 00 00" " T 08 00 00 00 00 00 00"
              "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
              " i 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
            )
            (Var_Ptrs 0 1)
          )
        )
        (REM "UDF `MAIN:FIBONACCI' invoke initialization (passing the arguments)")
      )
      (CTRL
        (N# 62)
        (OpGroup 2)
        (COP 15)
        (GOSUB 52)
        (REM "UDF `MAIN:FIBONACCI' call")
      )
      (CTRL
        (N# 63)
        (OpGroup 1)
        (COP 50)
        (dfmput_marshaled_cluster
          (Vars_N#_Ref_Name_[Array]
            (0 36 "MAIN:TMP__000000001")
            (1 8 "MAIN:FIBONACCI:TMP__000000000@I")
          )
          (Fnc
            (N# 0)
            (FLP (ALSETQ MAIN:TMP__000000001 MAIN:FIBONACCI:TMP__000000000@I))
            (FLP_COMPILED
              "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
              "00 00 00 00 00 00 00 00" " T 08 00 00 00 00 00 00"
              "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
              " i 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
            )
            (Var_Ptrs 0 1)
          )
        )
        (REM "UDF `MAIN:FIBONACCI' returned value")
      )
      (CTRL (N# 64) (OpGroup 2) (COP 13) (LEAVE_RECURSION))
      (CTRL
        (N# 65)
        (OpGroup 1)
        (COP 50)
        (dfmput_marshaled_cluster
          (Vars_N#_Ref_Name_[Array]
            (0 36 "MAIN:TMP__000000001")
            (1 36 "MAIN:TMP__000000001")
            (2 35 "MAIN:TMP__000000000@S")
          )
          (Fnc
            (N# 0)
            (FLP
              (SETQ@S
                MAIN:TMP__000000001
                (OUTF (PRN_STRING_FMT) (CAT "" MAIN:TMP__000000001))
              )
            )
            (FLP_COMPILED
              "D5 01 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
              "00 00 00 00 00 00 00 00" "D4 05 00 00 00 00 00 00"
              "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
              " T  8 00 00 00 00 00 00" "02 00 00 00 00 00 00 00"
              "02 00 00 00 00 00 00 00" " T 80 02 00 00 00 00 00"
              " T F4 01 00 00 00 00 00" "02 00 00 00 00 00 00 00"
              "04 00 00 00 00 00 00 00" " S 00 00 00 00 00 00 00"
              "00 00 00 00 00 00 00 00" "00 00 00 00 00 00 00 00"
              " V 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
            )
            (Inq_Dest Ls)
            (Var_Ptrs 1 0)
          )
          (Fnc
            (N# 1)
            (FLP (SETQ@S MAIN:TMP__000000000@S ""))
            (FLP_COMPILED
              "D5 01 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
              "00 00 00 00 00 00 00 00" "D4 05 00 00 00 00 00 00"
              "00 00 00 00 00 00 00 00" "01 00 00 00 00 00 00 00"
              " S 00 00 00 00 00 00 00" "00 00 00 00 00 00 00 00"
              "00 00 00 00 00 00 00 00"
            )
            (Var_Ptrs 2)
          )
        )
      )
    )
  )
(CTRL (N# 66) (OpGroup 4) (COP 200) (END) (REM "End of the control sequence"))
-------------------------------------------------------------------------
*You may recompile BMDFMldr module with commented `#define _NOISY_MODE1_'
 to disable print of the BM_DFM control sequence.
*** Uploading and immediate running of the BM_DFM control sequence by
    the BM_DFM kernel will start here just after the time report!
Time spent to check and prepare the task approx.:
   Used by process: 0.029996sec.
   Used by  system: 0.001000sec.
   Total used time: 3.099600000000E-02sec.
Real absolute time: 3.054690361023E-02sec.
```

```
31: echo 38 | BMDFMldr -q Fibonacci.flz
12: echo 37 | BMDFMldr -q Fibonacci.flz
13: echo 39 | BMDFMldr -q Fibonacci.flz
 5: echo 38 | BMDFMldr -q Fibonacci.flz
23: echo 38 | BMDFMldr -q Fibonacci.flz
18: echo 37 | BMDFMldr -q Fibonacci.flz
30: echo 38 | BMDFMldr -q Fibonacci.flz
 9: echo 37 | BMDFMldr -q Fibonacci.flz
19: echo 37 | BMDFMldr -q Fibonacci.flz
16: echo 36 | BMDFMldr -q Fibonacci.flz
12586269025
=====================================================================
Time spent to run the task (by PARENT loader and CHILD listener):
    Used by process: 0.013998sec.
    Used by  system: 0.026996sec.
    Total used time: 4.099400000000E-02sec.
    Real absolute time: 9.392962932587E+00sec.
Task has been detached (logged out) from the BM_DFM Server.
The BM_DFM Task Loader/Listener pair has done its job decently and gracefully.


tty2$ # list BMDFMsrv1.log
tty2$ cat BMDFMsrv1.log

*** Logfile is opened at systime Mon Jul 13 11:11:40 2015 ***


                              . . .


[Msg]:_Title_banner_____
 _____
| @@@@@@@@@  @@@   @@@  @@@@@@@@@@  @@@@@@@@@@@ @@@   @@@   @@@ |
| @@    @@   @@@@  @@@@  @@      @@ @@    @@@@  @@@@   @@@@ |
| @@@@@@@@@  @@ @@@@ @@  @@      @@ @@@@@     @@ @@@@  @@@@ |
| @@    @@   @@ @@ @@ @@  @@      @@ @@      @@   @@ @@  @@ |
| @@    @@   @@    @@ @@  @@      @@ @@      @@   @@ @@  @@ |
| @@@@@@@@@  @@    @@  @@@@@@@@@@  @@      @@   @@   @@  @@ |
`~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~'
[Vers]: Binary Modular Data-Flow Machine (BM_DFM) Release History
[Vers]: and Codenames:
[Vers]:     Years    |  Versions  |   BM_DFM Codename   |  Release
[Vers]: -----------+------------+---------------------+-----------
[Vers]: 1996-1997 | 0.0.1-1.9.9 | "Bare Metal" DFM    | Official
[Vers]: 1998-1999 | 2.0.0-2.9.9 | "Big Monster" DFM   | Unofficial
[Vers]: 2000-2001 | 3.0.0-3.9.9 | "Beast Master" DFM  | Unofficial
[Vers]: 2002-2003 | 4.0.0-4.9.9 | "Behemoth Mighty" DFM | Official
[Vers]: 2004-2015 | 5.0.0-5.9.9 | "Broken Mind" DFM   | Official
[Vers]: VERSION_BMDFM_SYS_="Sancho M. BMDFMSys V5.9.9.' # The BM_DFM Server.
[Vers]: VERSION_TERMCAP___=`Sancho M. TermCap v.1.2.0.' # Term capabilities.
[Vers]: VERSION_FSTLISP___=`Sancho M. FstLisp v.2.9.6.' # FastLisp RTEngine.
[Vers]: VERSION_CFLPUDF___=`Sancho M. CFLPUDF v.1.0.0.' # FastLSP UDFs in C.
[Vers]: VERSION_STRGLIB___=`Sancho M. StrgLib v.2.2.5.' # FstString library.
[Vers]: VERSION_MEMPOOL___=`Sancho M. MemPool v.2.8.8.' # ShMem Pool driver.
[TermCap]: ~~~~~~~~~~~~~~~~~~~~~~~~~ Server is running on TERM=xterm (80x24).
[SysMsg]: Overall machinery init for the virtual out-of-order general purpos
e processing was completed at systime Mon Jul 13 11:11:42 2015.
[SysMsg]: Going simultaneous jobs running all the threads in parallel...
[DFMSrv]: All resources were unhooked and invoked successfully!
[SysMsg]: The complete "Broken Mind" Data-Flow Machine Server has been fully
 started.
[SysMsg]: The entire DFM SMP MIMD architecture is ready for dynamic scheduli
ng now.
[Legacy_MainFrame_Initial_Greeting_Message]: GOOD MORNING.

_____
Console input: stat on
[SysMsg]: ========= System time is Mon Jul 13 11:11:45 2015. ==========
[DFMSrv]: Statistic and status line are switched on.
[DFMSrv]: Info will be displayed on the event registering console bar.

_____
Console input: reset time
[SysMsg]: ========= System time is Mon Jul 13 11:12:06 2015. ==========
[SysMsg]: Sending SIG_RESET_TIME to the CPU PROCs...
[SysMsg]: Sending SIG_RESET_TIME to the OQ PROCs...
[SysMsg]: Sending SIG_RESET_TIME to the IORBP PROCs...
[DFMSrv]: Okay. Good. Every child PROC has been told.
[DFMSrv]: The child time counters have been reset.
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:07 2
015.
npipe[ExtTaskLd#0]: Task Loader PID=24446. Connection acknowledged. (VERSION
_BMDFM_SYS_ "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS6
2VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".)
 (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses sh
ared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 C
ET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:07 2015. USR_TA
SKJOB_NAME=`Fibonacci_master.flp'. [MSG#0]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:07 2
015.
npipe[ExtTaskLs#0]: Task Listener PID=24446, tID=24449. Connection acknowled
ged. (VERSION_BMDFM_SYS_ "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Lin
ux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2
012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (
GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically li
nked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:07
 2015. USR_TASKJOB_NAME=`Fibonacci_master.flp'. [MSG#1]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:07 20
15.
pipe[IORBPPROC#31]: Initialization has been done on SocketN# 0. [msg#0]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:17 20
15.
pipe[IORBPPROC#28]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke
tN# 0. IORBPPROC#28(PID=23666,tID=23694) will take care of it. [msg#1]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:17 2
015.
npipe[ExtTaskLd#0]: External Loader/Listener pair (PID=24446/PID=24446,tID=2
4449) is detached (logged out) at systime Mon Jul 13 11:12:17 2015. USR_TASK
JOB_NAME=`Fibonacci_master.flp'. [MSG#2]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:19 20
15.
pipe[PROCstat]: LOAD AVERAGE within the systime period [Mon Jul 13 11:12:08
2015; Mon Jul 13 11:12:19 2015] {io9/50000|db37/150000|oq99/20000|cpu28/32<2
} 70% utilization. RECENT PEAK LOAD: [PROCstat]: Jul 13 11:12:15 {io0/50000|
db37/150000|oq130/20000|cpu32<2} 80% utilization [msg#2]

_____
Console input: get count
[SysMsg]: ========= System time is Mon Jul 13 11:12:20 2015. ==========
[SysMsg]: Sending SIG_GET_TIME to the CPU PROCs...
pipe[CPUPROC#0]: USRs=0, USRus=90000, SYSs=0, SYSus=80000.
[SysMsg]: Sending SIG_GET_TIME to the OQ PROCs...
pipe[OQPROC#0]: USRs=0, USRus=50000, SYSs=0, SYSus=70000.
[SysMsg]: Sending SIG_GET_TIME to the IORBP PROCs...
pipe[IORBPPROC#0]: USRs=0, USRus=70000, SYSs=0, SYSus=60000.
```

```
[SysMsg]: ***** GENERAL PERFORMANCE BENCHMARKS *****
[SysMsg]: WARNING: CPU PROC is multithreaded, thread times are not measured
separately.
[SysMsg]: WARNING: OQ PROC is multithreaded, thread times are not measured s
eparately.
[SysMsg]: WARNING: IORBP PROC is multithreaded, thread times are not measure
d separately.
[Msg]: All times are given in seconds below.
[DFMSrv]: `CPU PROCs' concurrency factor:
[DFMSrv]:  1.700000000000E-01/1.700000000000E-01=1.000000000000E+00.
[DFMSrv]:  Only for real SMP (ccNUMA) system with enough of CPUs:
[DFMSrv]:  1.700000000000E-01/1.200000000000E+01=1.416666666667E-02.
[DFMSrv]: Parallelizing index:
[DFMSrv]:  2.500000000000E-01/1.300000000000E-01=1.923076923077E+00.
[DFMSrv]: Overall reached concurrency for the BM_DFM Server:
[DFMSrv]:  4.200000000000E-01/1.700000000000E-01=2.470588235294E+00.
[DFMSrv]: Estimation of the `CPU PROCs' runtime workload:
[DFMSrv]:  Abs. time range: min=1.700000000000E-01, max=1.700000000000E-01.
[DFMSrv]:  Square root of dispersion = 0.000000000000E+00.
[DFMSrv]:  Normalized standard deviation = 0.000000000000E+00 (0.00%).
[DFMSrv]: Estimation of the `OQ PROCs' runtime workload:
[DFMSrv]:  Abs. time range: min=1.200000000000E-01, max=1.200000000000E-01.
[DFMSrv]:  Square root of dispersion = 0.000000000000E+00.
[DFMSrv]:  Normalized standard deviation = 0.000000000000E+00 (0.00%).
[DFMSrv]: Estimation of the `IORBP PROCs' runtime workload:
[DFMSrv]:  Abs. time range: min=1.300000000000E-01, max=1.300000000000E-01.
[DFMSrv]:  Square root of dispersion = 0.000000000000E+00.
[DFMSrv]:  Normalized standard deviation = 0.000000000000E+00 (0.00%).

_____
Console input: down down
[SysMsg]: ========= System time is Mon Jul 13 11:12:29 2015. ==========
[SysMsg]: Now, the BM_DFM Server is urgently going down...
[SysMsg]: Destroying the external connection file...
[SysMsg]: Destroying the ExtTask(Trace) nFIFO pipe...
[SysMsg]: Sending SIGINT to ExtTasks in TCZ...
[SysMsg]: Sending SIGTERM to ExtTasks in TCZ...
[SysMsg]: Sending SIGKILL to ExtTasks in TCZ...
[SysMsg]: Sending SIGKILL to ExtTraces in TPA...
[SysMsg]: Sending SIGKILL to the PROCstat...
[SysMsg]: Sending SIGKILL to the CPU PROCs...
[SysMsg]: Sending SIGKILL to the OQ PROCs...
[SysMsg]: Sending SIGKILL to the IORBP PROCs...
[SysMsg]: Invoking taskjob_end_callback()...
[SysMsg]: Deinitializing BM_DFM...
[DFMSrv]: Release semaphores done.
[DFMSrv]: Close msg PROC pipe done.
[SysMsg]: Closing the PROC logs `PROCs1.log'...
[DFMSrv]: *** PROC logfile is closed at systime Mon Jul 13 11:12:29 2015 ***
[MemPool]: The shared memory pool deinit done.
[SysMsg]: Destroying the freeIPC EMERGENCY CASE file...
[SysMsg]: SHUTDOWN completed at systime Mon Jul 13 11:12:29 2015.
[Legacy_MainFrame_Final_Message]: GOOD BYE.
[SysMsg]: Closing the logs `BMDFMsrv1.log'...
*** Logfile is closed at systime Mon Jul 13 11:12:29 2015 ***


tty2$ # list PROCs1.log
tty2$ cat PROCs1.log

*** PROC logfile is opened at systime Mon Jul 13 11:11:40 2015 ***
[CPUPROC#14]: BEGIN at (sec=1436778727, usec=795301)
  TaskCntx_ID = #500
  FstLispCode = `(SETQ@I MAIN:FIBONACCI:SPAWN@I (N_CPUPROC))'
  AddressRefs = <7:1:0>[0] (#1) {SLO8} /* MAIN:FIBONACCI:SPAWN@I */
END_OF_CPUPROC_ENTRY at (sec=1436778727, usec=795392)
[CPUPROC#21]: BEGIN at (sec=1436778727, usec=795383)
  TaskCntx_ID = #500
  FstLispCode = `(SETQ@I MAIN:COLUMNS_TERM@I 80)'
  AddressRefs = <4:0:0>[0] (#0) {SLO8} /* MAIN:COLUMNS_TERM@I */
END_OF_CPUPROC_ENTRY at (sec=1436778727, usec=795446)
[CPUPROC#26]: BEGIN at (sec=1436778727, usec=795365)
  TaskCntx_ID = #500
  FstLispCode = `(SETQ@I MAIN:LINES_TERM@I 24)'
  AddressRefs = <29:0:0>[0] (#0) {SLO8} /* MAIN:LINES_TERM@I */
END_OF_CPUPROC_ENTRY at (sec=1436778727, usec=795461)
[CPUPROC#27]: BEGIN at (sec=1436778727, usec=795437)
  TaskCntx_ID = #500
  FstLispCode = `(SETQ@S MAIN:CLRSCR_TERM@S "\e[H\e[2J]')'
  AddressRefs = <3:0:0>[0] (#0) {CHR7} /* MAIN:CLRSCR_TERM@S */
END_OF_CPUPROC_ENTRY at (sec=1436778727, usec=795545)
[CPUPROC#21]: BEGIN at (sec=1436778727, usec=795527)
  TaskCntx_ID = #500
  FstLispCode = `(SETQ@S MAIN:BOLD_TERM@S "\e[1m")'
  AddressRefs = <2:0:0>[0] (#0) {CHR4} /* MAIN:BOLD_TERM@S */
END_OF_CPUPROC_ENTRY at (sec=1436778727, usec=795606)
[CPUPROC#15]: BEGIN at (sec=1436778727, usec=795358)
  TaskCntx_ID = #500
  FstLispCode = `(SETQ@S MAIN:BLINK_TERM@S "\e[5m")'
  AddressRefs = <1:0:0>[0] (#0) {CHR4} /* MAIN:BLINK_TERM@S */
END_OF_CPUPROC_ENTRY at (sec=1436778727, usec=795618)
[CPUPROC#28]: BEGIN at (sec=1436778727, usec=795358)
  TaskCntx_ID = #500
  FstLispCode = `(SETQ@S MAIN:TERM_TYPE@S "xterm")'
  AddressRefs = <34:0:0>[0] (#0) {CHR5} /* MAIN:TERM_TYPE@S */
END_OF_CPUPROC_ENTRY at (sec=1436778727, usec=795506)
[CPUPROC#26]: BEGIN at (sec=1436778727, usec=795588)
  TaskCntx_ID = #500
  FstLispCode = `(SETQ@S MAIN:HIDECURSOR_TERM@S "\e[?25l")'
  AddressRefs = <28:0:0>[0] (#0) {CHR6} /* MAIN:HIDECURSOR_TERM@S */
END_OF_CPUPROC_ENTRY at (sec=1436778727, usec=795666)
[CPUPROC#25]: BEGIN at (sec=1436778727, usec=795607)
  TaskCntx_ID = #500
  FstLispCode = `(SETQ@S MAIN:SHOWCURSOR_TERM@S "\e[?12l\e[?25h")'
  AddressRefs = <33:0:0>[0] (#0) {CHR12} /* MAIN:SHOWCURSOR_TERM@S */
END_OF_CPUPROC_ENTRY at (sec=1436778727, usec=795712)
[CPUPROC#16]: BEGIN at (sec=1436778727, usec=795598)
  TaskCntx_ID = #500
  FstLispCode = `(SETQ@S MAIN:NORMAL_TERM@S "\e[0m")'
  AddressRefs = <31:0:0>[0] (#0) {CHR4} /* MAIN:NORMAL_TERM@S */
END_OF_CPUPROC_ENTRY at (sec=1436778727, usec=795616)



                              . . .


[CPUPROC#26]: BEGIN at (sec=1436778737, usec=881831)
  TaskCntx_ID = #500
  FstLispCode = `(SETQ@I MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I (+@J
MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000001
MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000))'
  AddressRefs = <16:6:1>[0] (#38) {SLO8}, <17:6:1>[0] (#38) {SLO8},
<18:6:1>[0] (#38) {SLO8} /* MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I,
```

```
MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000001,
MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000002 */
END_OF_CPUPROC_ENTRY at (sec=1436778737, usec=881864)
[CPUPROC#22]: BEGIN at (sec=1436778737, usec=881960)
  TaskCntx_ID = #500
  FstLispCode = `(ALSETQ MAIN:FIBONACCICOORDINATOR:TMP__000000002
MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I)'
  AddressRefs = <24:1:2>[0] (#65) {SLO8}, <16:6:1>[0] (#38) {SLO8} /*
MAIN:FIBONACCICOORDINATOR:TMP__000000002,
MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I */
END_OF_CPUPROC_ENTRY at (sec=1436778737, usec=881988)
[CPUPROC#0]: BEGIN at (sec=1436778737, usec=882111)
  TaskCntx_ID = #500
  FstLispCode = `(SETQ@I MAIN:FIBONACCICOORDINATOR:TMP__000000000@I (+@J
MAIN:FIBONACCICOORDINATOR:TMP__000000001
MAIN:FIBONACCICOORDINATOR:TMP__000000002))'
  AddressRefs = <22:1:2>[0] (#65) {SLO8}, <23:1:2>[0] (#65) {SLO8},
<24:1:2>[0] (#65) {SLO8} /* MAIN:FIBONACCICOORDINATOR:TMP__000000000@I,
MAIN:FIBONACCICOORDINATOR:TMP__000000001,
MAIN:FIBONACCICOORDINATOR:TMP__000000002 */
END_OF_CPUPROC_ENTRY at (sec=1436778737, usec=882148)
[CPUPROC#28]: BEGIN at (sec=1436778737, usec=883619)
  TaskCntx_ID = #500
  FstLispCode = `(ALSETQ MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000002
MAIN:FIBONACCICOORDINATOR:TMP__000000000@I)'
  AddressRefs = <18:22:0>[0] (#22) {SLO8}, <22:1:2>[0] (#65) {SLO8} /*
MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000002,
MAIN:FIBONACCICOORDINATOR:TMP__000000000@I */
END_OF_CPUPROC_ENTRY at (sec=1436778737, usec=883661)
[CPUPROC#4]: BEGIN at (sec=1436778737, usec=883913)
  TaskCntx_ID = #500
  FstLispCode = `(SETQ@I MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I (+@J
MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000001
MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000002))'
  AddressRefs = <16:22:0>[0] (#22) {SLO8}, <17:22:0>[0] (#22) {SLO8},
<18:22:0>[0] (#22) {SLO8} /* MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I,
MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000001,
MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000002 */
END_OF_CPUPROC_ENTRY at (sec=1436778737, usec=883959)
[CPUPROC#25]: BEGIN at (sec=1436778737, usec=884167)
  TaskCntx_ID = #500
  FstLispCode = `(ALSETQ MAIN:FIBONACCICOORDINATOR:TMP__000000002
MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I)'
  AddressRefs = <24:1:0>[0] (#1) {SLO8}, <16:22:0>[0] (#22) {SLO8} /*
MAIN:FIBONACCICOORDINATOR:TMP__000000002,
MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I */
END_OF_CPUPROC_ENTRY at (sec=1436778737, usec=884194)
[CPUPROC#2]: BEGIN at (sec=1436778737, usec=884345)
  TaskCntx_ID = #500
  FstLispCode = `(SETQ@I MAIN:FIBONACCICOORDINATOR:TMP__000000000@I (+@J
MAIN:FIBONACCICOORDINATOR:TMP__000000001
MAIN:FIBONACCICOORDINATOR:TMP__000000002))'
  AddressRefs = <22:1:0>[0] (#1) {SLO8}, <23:1:0>[0] (#1) {SLO8},
<24:1:0>[0] (#1) {SLO8} /* MAIN:FIBONACCICOORDINATOR:TMP__000000000@I,
MAIN:FIBONACCICOORDINATOR:TMP__000000001,
MAIN:FIBONACCICOORDINATOR:TMP__000000002 */
END_OF_CPUPROC_ENTRY at (sec=1436778737, usec=884399)
[CPUPROC#20]: BEGIN at (sec=1436778737, usec=884605)
  TaskCntx_ID = #500
  FstLispCode = `(ALSETQ MAIN:FIBONACCI:TMP__000000000@I
MAIN:FIBONACCICOORDINATOR:TMP__000000000@I)'
  AddressRefs = <8:1:0>[0] (#1) {SLO8}, <22:1:0>[0] (#1) {SLO8} /*
MAIN:FIBONACCI:TMP__000000000@I, MAIN:FIBONACCICOORDINATOR:TMP__000000000@I */
END_OF_CPUPROC_ENTRY at (sec=1436778737, usec=884646)
[CPUPROC#3]: BEGIN at (sec=1436778737, usec=884995)
  TaskCntx_ID = #500
  FstLispCode = `(ALSETQ MAIN:TMP__000000001 MAIN:FIBONACCI:TMP__000000000@I)'
  AddressRefs = <36:0:0>[0] (#0) {SLO8}, <8:1:0>[0] (#1) {SLO8} /*
MAIN:TMP__000000001, MAIN:FIBONACCI:TMP__000000000@I */
END_OF_CPUPROC_ENTRY at (sec=1436778737, usec=885166)
[CPUPROC#11]: BEGIN at (sec=1436778737, usec=885322)
  TaskCntx_ID = #500
  FstLispCode = `(SETQ@S MAIN:TMP__000000001 (OUTF (PRN_STRING_FMT) (CAT ""
MAIN:TMP__000000001)))'
  AddressRefs = <36:1:0>[0] (#1) {CHR11}, <36:0:0>[0] (#0) {SLO8} /*
MAIN:TMP__000000001, MAIN:TMP__000000001 */
  OutputOrder = {0 (Ls)}
END_OF_CPUPROC_ENTRY at (sec=1436778737, usec=885424)
*** PROC logfile is closed at systime Mon Jul 13 11:12:29 2015 ***


tty3$ # list BMDFMsrv2.log
tty3$ cat BMDFMsrv2.log


*** Logfile is opened at systime Mon Jul 13 11:11:52 2015 ***


                              . . .


[Msg]: Title_banner
 |@@@@@@@@@  @@@     @@@  @@@@@@@@@  @@@@@@@@@@ @@@     @@@ |
 |@@      @@ @@@@  @@@@  @@      @@  @@ @@      @@ @@@@ @@@@ |
 |@@@@@@@@@@ @@ @@@@ @@ @@      @@  @@ @@@@@    @@ @@@@ @@ |
 |@@      @@ @@  @@  @@ @@      @@      @@      @@  @@  @@ |
 |@@      @@ @@      @@  @@@@@@@@@@ @@      @@      @@ |
 `~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~'
[Vers]: Binary Modular Data-Flow Machine (BM_DFM) Release History
[Vers]: and Codenames:
[Vers]:    Years    | Versions  | BM_DFM Codename     | Release
[Vers]: -----------+-----------+---------------------+-----------
[Vers]:  1996-1997 | 0.0.1-1.9.9 | "Bare Metal" DFM    | Official
[Vers]:  1998-1999 | 2.0.0-2.9.9 | "Big Monster" DFM   | Unofficial
[Vers]:  2000-2001 | 3.0.0-3.9.9 | "Beast Master" DFM  | Unofficial
[Vers]:  2002-2003 | 4.0.0-4.9.9 | "Behemoth Mighty" DFM | Official
[Vers]:  2004-2015 | 5.0.0-5.9.9 | "Broken Mind" DFM   | Official
[Vers]: VERSION_BMDFM_SYS_=`Sancho M. BMDFMSys V5.9.9.' # The BM_DFM Server.
[Vers]: VERSION_TERMCAP___=`Sancho M. TermCap v.1.2.0.' # Term capabilities.
[Vers]: VERSION_FSTLISP___=`Sancho M. FstLisp v.2.9.6.' # FastLisp RTEngine.
[Vers]: VERSION_CFLPUDF___=`Sancho M. CFLPUDF v.1.0.0.' # FastLSP UDFs in C.
[Vers]: VERSION_STRGLIB___=`Sancho M. StrgLib v.2.2.5.' # FstString library.
[Vers]: VERSION_MEMPOOL___=`Sancho M. MemPool v.2.8.8.' # ShMem Pool driver.
[TermCap]: ~~~~~~~~~~~~~~~~ Server is running on TERM=xterm (80x24).
[SysMsg]: Overall machinery init for the virtual out-of-order general purpos
e processing was completed at systime Mon Jul 13 11:11:54 2015.
[SysMsg]: Going simultaneous jobs running all the threads in parallel...
[DFMSrv]: All resources were unhooked and invoked successfully!
[SysMsg]: The complete "Broken Mind" Data-Flow Machine Server has been fully
 started.
[SysMsg]: The entire DFM SMP MIMD architecture is ready for dynamic scheduli
ng now.
[Legacy_MainFrame_Initial_Greeting_Message]: GOOD MORNING.
```

```
Console input: stat on
[SysMsg]: ========== System time is Mon Jul 13 11:11:57 2015. ==========
[DFMSrv]: Statistic and status line are switched on.
[DFMSrv]: Info will be displayed on the event registering console bar.
___
Console input: reset time
[SysMsg]: ========== System time is Mon Jul 13 11:12:07 2015. ==========
[SysMsg]: Sending SIG_RESET_TIME to the CPU PROCs...
[SysMsg]: Sending SIG_RESET_TIME to the OQ PROCs...
[SysMsg]: Sending SIG_RESET_TIME to the IORBP PROCs...
[DFMSrv]: Okay. Good. Every child PROC has been told.
[DFMSrv]: The child time counters have been reset.
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:07 2
015.
npipe[ExtTaskLd#0]: Task Loader PID=24460. Connection acknowledged. (VERSION
_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS6
2VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".)
 (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses sh
ared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 C
ET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:07 2015. USR_TA
SKJOB_NAME=`Fibonacci.flz'. [MSG#0]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:07 2
015.
npipe[ExtTaskLs#0]: Task Listener PID=24460, tID=24473. Connection acknowled
ged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Lin
ux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2
012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (
GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically li
nked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:07
 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#1]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:07 2
015.
npipe[ExtTaskLd#1]: Task Loader PID=24459. Connection acknowledged. (VERSION
_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS6
2VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".)
 (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses sh
ared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 C
ET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:07 2015. USR_TA
SKJOB_NAME=`Fibonacci.flz'. [MSG#2]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:07 2
015.
npipe[ExtTaskLs#1]: Task Listener PID=24459, tID=24475. Connection acknowled
ged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Lin
ux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2
012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (
GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically li
nked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:07
 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#3]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:07 2
015.
npipe[ExtTaskLd#2]: Task Loader PID=24464. Connection acknowledged. (VERSION
_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS6
2VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".)
 (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses sh
ared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 C
ET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:07 2015. USR_TA
SKJOB_NAME=`Fibonacci.flz'. [MSG#4]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:07 2
015.
npipe[ExtTaskLs#2]: Task Listener PID=24464, tID=24479. Connection acknowled
ged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Lin
ux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2
012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (
GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically li
nked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:07
 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#5]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:07 2
015.
npipe[ExtTaskLd#3]: Task Loader PID=24466. Connection acknowledged. (VERSION
_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS6
2VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".)
 (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses sh
ared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 C
ET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:07 2015. USR_TA
SKJOB_NAME=`Fibonacci.flz'. [MSG#6]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:07 2
015.
npipe[ExtTaskLs#3]: Task Listener PID=24466, tID=24484. Connection acknowled
ged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Lin
ux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2
012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (
GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically li
nked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:07
 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#7]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:07 2
015.
npipe[ExtTaskLd#4]: Task Loader PID=24470. Connection acknowledged. (VERSION
_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS6
2VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".)
 (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses sh
ared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 C
ET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:07 2015. USR_TA
SKJOB_NAME=`Fibonacci.flz'. [MSG#8]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:07 2
015.
npipe[ExtTaskLs#4]: Task Listener PID=24470, tID=24489. Connection acknowled
ged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Lin
ux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2
012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (
GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically li
nked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:07
 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#9]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:07 2
015.
npipe[ExtTaskLd#6]: Task Loader PID=24476. Connection acknowledged. (VERSION
_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS6
2VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".)
 (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses sh
ared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 C
ET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:07 2015. USR_TA
```

SKJOB_NAME=`Fibonacci.flz'. [MSG#10]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:07 2015.
npipe[ExtTaskLs#5]: Task Listener PID=24480, tID=24498. Connection acknowledged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:07 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#11]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:07 2015.
npipe[ExtTaskLd#5]: Task Loader PID=24480. Connection acknowledged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:07 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#12]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:07 2015.
npipe[ExtTaskLd#7]: Task Loader PID=24481. Connection acknowledged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:07 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#13]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:07 2015.
pipe[IORBPPROC#31]: Initialization has been done on SocketN# 1. [msg#0]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:07 2015.
npipe[ExtTaskLd#8]: Task Loader PID=24488. Connection acknowledged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:07 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#14]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:07 2015.
npipe[ExtTaskLs#6]: Task Listener PID=24476, tID=24500. Connection acknowledged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:07 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#15]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:08 2015.
npipe[ExtTaskLs#7]: Task Listener PID=24481, tID=24502. Connection acknowledged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:07 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#16]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:08 2015.
pipe[IORBPPROC#10]: Initialization has been done on SocketN# 2. [msg#1]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:08 2015.
npipe[ExtTaskLs#8]: Task Listener PID=24488, tID=24507. Connection acknowledged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:07 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#17]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:08 2015.
npipe[ExtTaskLd#9]: Task Loader PID=24491. Connection acknowledged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:07 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#18]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:08 2015.
npipe[ExtTaskLd#10]: Task Loader PID=24496. Connection acknowledged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:07 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#19]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:08 2015.
pipe[IORBPPROC#4]: Initialization has been done on SocketN# 0. [msg#2]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:08 2015.
pipe[IORBPPROC#26]: Initialization has been done on SocketN# 3. [msg#3]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:08 2015.
pipe[IORBPPROC#18]: Initialization has been done on SocketN# 5. [msg#4]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:08 2015.
npipe[ExtTaskLd#11]: Task Loader PID=24503. Connection acknowledged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:07 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#20]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:08 2015.
pipe[IORBPPROC#21]: Initialization has been done on SocketN# 6. [msg#5]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:08 2015.
npipe[ExtTaskLs#11]: Task Listener PID=24503, tID=24524. Connection acknowle

dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:07 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#21]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:08 2015.
pipe[IORBPPROC#11]: Initialization has been done on SocketN# 4. [msg#6]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:08 2015.
npipe[ExtTaskLd#12]: Task Loader PID=24497. Connection acknowledged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:07 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#22]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:08 2015.
npipe[ExtTaskLs#10]: Task Listener PID=24496, tID=24522. Connection acknowledged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:07 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#23]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:08 2015.
pipe[IORBPPROC#19]: Initialization has been done on SocketN# 25. [msg#7]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:08 2015.
pipe[IORBPPROC#4]: Initialization has been done on SocketN# 20. [msg#8]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:08 2015.
npipe[ExtTaskLd#13]: Task Loader PID=24506. Connection acknowledged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:07 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#24]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:08 2015.
pipe[IORBPPROC#1]: Initialization has been done on SocketN# 12. [msg#9]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:08 2015.
pipe[IORBPPROC#23]: Initialization has been done on SocketN# 26. [msg#10]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:08 2015.
npipe[ExtTaskLs#13]: Task Listener PID=24506, tID=24536. Connection acknowledged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:07 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#25]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:08 2015.
pipe[IORBPPROC#13]: Initialization has been done on SocketN# 23. [msg#11]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:08 2015.
pipe[IORBPPROC#8]: Initialization has been done on SocketN# 11. [msg#12]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:08 2015.
npipe[ExtTaskLd#14]: Task Loader PID=24514. Connection acknowledged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:07 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#26]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:08 2015.
pipe[IORBPPROC#30]: Initialization has been done on SocketN# 10. [msg#13]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:08 2015.
npipe[ExtTaskLs#12]: Task Listener PID=24497, tID=24531. Connection acknowledged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:07 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#27]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:08 2015.
pipe[IORBPPROC#22]: Initialization has been done on SocketN# 14. [msg#14]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:08 2015.
pipe[IORBPPROC#5]: Initialization has been done on SocketN# 9. [msg#15]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:08 2015.
pipe[IORBPPROC#28]: Initialization has been done on SocketN# 24. [msg#16]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:08 2015.
pipe[IORBPPROC#24]: Initialization has been done on SocketN# 17. [msg#17]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:08 2015.
pipe[IORBPPROC#17]: Initialization has been done on SocketN# 8. [msg#18]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:08 2015.
pipe[IORBPPROC#10]: Initialization has been done on SocketN# 29. [msg#19]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:08 2015.
pipe[IORBPPROC#0]: Initialization has been done on SocketN# 27. [msg#20]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:08 2015.
pipe[IORBPPROC#11]: Initialization has been done on SocketN# 22. [msg#21]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:08 2015.
npipe[ExtTaskLs#14]: Task Listener PID=24514, tID=24540. Connection acknowledged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l

inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:0 7 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#28]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:08 20 15.
pipe[IORBPPROC#16]: Initialization has been done on SocketN# 7. [msg#22]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:08 20 15.
pipe[IORBPPROC#7]: Initialization has been done on SocketN# 16. [msg#23]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:08 20 15.
pipe[IORBPPROC#12]: Initialization has been done on SocketN# 18. [msg#24]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:08 20 15.
pipe[IORBPPROC#6]: Initialization has been done on SocketN# 13. [msg#25]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:08 20 15.
pipe[IORBPPROC#21]: Initialization has been done on SocketN# 21. [msg#26]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:08 2 015.
npipe[ExtTaskLs#15]: Task Loader PID=24511. Connection acknowledged. (VERSIO N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS 62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:07 2015. USR_T ASKJOB_NAME=`Fibonacci.flz'. [MSG#29]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:08 20 15.
pipe[IORBPPROC#25]: Initialization has been done on SocketN# 15. [msg#27]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:08 20 15.
pipe[IORBPPROC#27]: Initialization has been done on SocketN# 28. [msg#28]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:08 20 15.
pipe[IORBPPROC#19]: Initialization has been done on SocketN# 19. [msg#29]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:08 20 15.
pipe[IORBPPROC#17]: Initialization has been done on SocketN# 30. [msg#30]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:08 2 015.
npipe[ExtTaskLs#15]: Task Listener PID=24511, tID=24542. Connection acknowle dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:0 7 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#30]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:08 2 015.
npipe[ExtTaskLs#9]: Task Listener PID=24491, tID=24518. Connection acknowled ged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Lin ux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2 012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically li nked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:07 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#31]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:08 2 015.
npipe[ExtTaskLd#16]: Task Loader PID=24521. Connection acknowledged. (VERSIO N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS 62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:07 2015. USR_T ASKJOB_NAME=`Fibonacci.flz'. [MSG#32]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:08 2 015.
npipe[ExtTaskLs#16]: Task Listener PID=24521, tID=24552. Connection acknowle dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:0 7 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#33]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:08 2 015.
npipe[ExtTaskLd#18]: Task Loader PID=24527. Connection acknowledged. (VERSIO N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS 62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:07 2015. USR_T ASKJOB_NAME=`Fibonacci.flz'. [MSG#34]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:08 2 015.
npipe[ExtTaskLs#18]: Task Listener PID=24527, tID=24555. Connection acknowle dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:0 7 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#35]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:08 2 015.
npipe[ExtTaskLd#19]: Task Loader PID=24532. Connection acknowledged. (VERSIO N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS 62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:07 2015. USR_T ASKJOB_NAME=`Fibonacci.flz'. [MSG#36]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:08 2 015.
npipe[ExtTaskLd#17]: Task Loader PID=24526. Connection acknowledged. (VERSIO N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS 62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:07 2015. USR_T ASKJOB_NAME=`Fibonacci.flz'. [MSG#37]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:08 2 015.

npipe[ExtTaskLs#17]: Task Listener PID=24526, tID=24554. Connection acknowle dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:0 7 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#38]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:08 2 015.
npipe[ExtTaskLd#19]: Task Listener PID=24532, tID=24556. Connection acknowle dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:0 7 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#39]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:08 2 015.
npipe[ExtTaskLs#20]: Task Loader PID=24544. Connection acknowledged. (VERSIO N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS 62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:07 2015. USR_T ASKJOB_NAME=`Fibonacci.flz'. [MSG#40]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:08 2 015.
npipe[ExtTaskLs#20]: Task Listener PID=24544, tID=24560. Connection acknowle dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:0 7 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#41]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:08 2 015.
npipe[ExtTaskLd#21]: Task Loader PID=24538. Connection acknowledged. (VERSIO N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS 62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:07 2015. USR_T ASKJOB_NAME=`Fibonacci.flz'. [MSG#42]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:08 2 015.
npipe[ExtTaskLd#22]: Task Loader PID=24539. Connection acknowledged. (VERSIO N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS 62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:07 2015. USR_T ASKJOB_NAME=`Fibonacci.flz'. [MSG#43]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:08 2 015.
npipe[ExtTaskLs#22]: Task Listener PID=24539, tID=24570. Connection acknowle dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:0 7 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#44]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:08 2 015.
npipe[ExtTaskLd#23]: Task Loader PID=24551. Connection acknowledged. (VERSIO N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS 62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:07 2015. USR_T ASKJOB_NAME=`Fibonacci.flz'. [MSG#45]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:08 2 015.
npipe[ExtTaskLs#21]: Task Listener PID=24538, tID=24568. Connection acknowle dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:0 7 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#46]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:08 2 015.
npipe[ExtTaskLs#23]: Task Listener PID=24551, tID=24571. Connection acknowle dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:0 7 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#47]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:08 2 015.
npipe[ExtTaskLd#24]: Task Loader PID=24553. Connection acknowledged. (VERSIO N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS 62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:07 2015. USR_T ASKJOB_NAME=`Fibonacci.flz'. [MSG#48]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:08 2 015.
npipe[ExtTaskLd#25]: Task Loader PID=24546. Connection acknowledged. (VERSIO N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS 62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:07 2015. USR_T ASKJOB_NAME=`Fibonacci.flz'. [MSG#49]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:08 2 015.
npipe[ExtTaskLs#25]: Task Listener PID=24546, tID=24573. Connection acknowle dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li

nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:0 7 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#50]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:08 2 015.
npipe[ExtTaskLs#24]: Task Listener PID=24553, tID=24572. Connection acknowle dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:0 7 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#51]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:08 2 015.
npipe[ExtTaskLd#26]: Task Loader PID=24562. Connection acknowledged. (VERSIO N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS 62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:07 2015. USR_T ASKJOB_NAME=`Fibonacci.flz'. [MSG#52]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:08 2 015.
npipe[ExtTaskLd#27]: Task Loader PID=24569. Connection acknowledged. (VERSIO N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS 62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:07 2015. USR_T ASKJOB_NAME=`Fibonacci.flz'. [MSG#53]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:08 2 015.
npipe[ExtTaskLs#27]: Task Listener PID=24569, tID=24575. Connection acknowle dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:0 7 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#54]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:08 2 015.
npipe[ExtTaskLs#26]: Task Listener PID=24562, tID=24574. Connection acknowle dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:0 7 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#55]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:08 2 015.
npipe[ExtTaskLd#29]: Task Loader PID=24567. Connection acknowledged. (VERSIO N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS 62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:07 2015. USR_T ASKJOB_NAME=`Fibonacci.flz'. [MSG#56]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:08 20 15.
pipe[IORBPPROC#5]: Initialization has been done on SocketN# 31. [msg#31]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:08 2 015.
npipe[ExtTaskLs#29]: Task Listener PID=24567, tID=24577. Connection acknowle dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:0 7 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#57]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:08 2 015.
npipe[ExtTaskLd#30]: Task Loader PID=24566. Connection acknowledged. (VERSIO N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS 62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:07 2015. USR_T ASKJOB_NAME=`Fibonacci.flz'. [MSG#58]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:08 2 015.
npipe[ExtTaskLs#30]: Task Listener PID=24566, tID=24578. Connection acknowle dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:0 7 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#59]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:08 2 015.
npipe[ExtTaskLd#28]: Task Loader PID=24564. Connection acknowledged. (VERSIO N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS 62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:07 2015. USR_T ASKJOB_NAME=`Fibonacci.flz'. [MSG#60]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:08 2 015.
npipe[ExtTaskLs#28]: Task Listener PID=24564, tID=24576. Connection acknowle dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:0 7 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#61]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:08 2 015.
npipe[ExtTaskLd#31]: Task Loader PID=24549. Connection acknowledged. (VERSIO

N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS 62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:08 2015. USR_T ASKJOB_NAME=`Fibonacci.flz'. [MSG#62]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:09 2 015.
npipe[ExtTaskLs#31]: Task Listener PID=24549, tID=24601. Connection acknowle dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:0 8 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#63]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:10 20 15.
pipe[IORBPPROC#23]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke tN# 2. IORBPPROC#23(PID=24019,tID=24044) will take care of it. [msg#32]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:10 2 015.
npipe[ExtTaskLd#2]: External Loader/Listener pair (PID=24464/PID=24464,tID=2 4479) is detached (logged out) at systime Mon Jul 13 11:12:10 2015. USR_TASK JOB_NAME=`Fibonacci.flz'. [MSG#64]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:10 2 015.
npipe[ExtTaskLd#32]: Task Loader PID=24640. Connection acknowledged. (VERSIO N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS 62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:10 2015. USR_T ASKJOB_NAME=`Fibonacci.flz'. [MSG#65]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:10 20 15.
pipe[IORBPPROC#1]: Initialization has been done on SocketN# 32. [msg#33]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:10 2 015.
npipe[ExtTaskLs#32]: Task Listener PID=24640, tID=24641. Connection acknowle dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:1 0 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#66]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:10 20 15.
pipe[IORBPPROC#28]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke tN# 1. IORBPPROC#28(PID=24019,tID=24049) will take care of it. [msg#34]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:10 2 015.
npipe[ExtTaskLd#1]: External Loader/Listener pair (PID=24459/PID=24459,tID=2 4475) is detached (logged out) at systime Mon Jul 13 11:12:10 2015. USR_TASK JOB_NAME=`Fibonacci.flz'. [MSG#67]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:10 2 015.
npipe[ExtTaskLd#33]: Task Loader PID=24649. Connection acknowledged. (VERSIO N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS 62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:10 2015. USR_T ASKJOB_NAME=`Fibonacci.flz'. [MSG#68]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:10 2 015.
npipe[ExtTaskLs#33]: Task Listener PID=24649, tID=24650. Connection acknowle dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:1 0 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#69]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:10 20 15.
pipe[IORBPPROC#24]: Initialization has been done on SocketN# 33. [msg#35]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:10 20 15.
pipe[IORBPPROC#6]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socket N# 0. IORBPPROC#6(PID=24019,tID=24027) will take care of it. [msg#36]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:10 2 015.
npipe[ExtTaskLd#0]: External Loader/Listener pair (PID=24460/PID=24460,tID=2 4473) is detached (logged out) at systime Mon Jul 13 11:12:10 2015. USR_TASK JOB_NAME=`Fibonacci.flz'. [MSG#70]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2 015.
npipe[ExtTaskLd#34]: Task Loader PID=24655. Connection acknowledged. (VERSIO N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS 62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:10 2015. USR_T ASKJOB_NAME=`Fibonacci.flz'. [MSG#71]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:11 20 15.
pipe[IORBPPROC#18]: Initialization has been done on SocketN# 34. [msg#37]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2 015.
npipe[ExtTaskLs#34]: Task Listener PID=24655, tID=24657. Connection acknowle dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:1 0 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#72]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:11 20 15.
pipe[IORBPPROC#12]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke tN# 4. IORBPPROC#12(PID=24019,tID=24033) will take care of it. [msg#38]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2 015.
npipe[ExtTaskLd#4]: External Loader/Listener pair (PID=24470/PID=24470,tID=2 4489) is detached (logged out) at systime Mon Jul 13 11:12:11 2015. USR_TASK JOB_NAME=`Fibonacci.flz'. [MSG#73]

[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:11 2015.
pipe[IORBPPROC#10]: RESOURCE RELEASE CTRL SEQUENCE has been started on SocketN# 5. IORBPPROC#10(PID=24019,tID=24031) will take care of it. [msg#39]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2015.
npipe[ExtTaskLd#5]: External Loader/Listener pair (PID=24480/PID=24480,tID=24498) is detached (logged out) at systime Mon Jul 13 11:12:11 2015. USR_TASK JOB_NAME=`Fibonacci.flz'. [MSG#74]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:11 2015.
pipe[IORBPPROC#25]: RESOURCE RELEASE CTRL SEQUENCE has been started on SocketN# 6. IORBPPROC#25(PID=24019,tID=24046) will take care of it. [msg#40]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2015.
npipe[ExtTaskLd#6]: External Loader/Listener pair (PID=24476/PID=24476,tID=24500) is detached (logged out) at systime Mon Jul 13 11:12:11 2015. USR_TASK JOB_NAME=`Fibonacci.flz'. [MSG#75]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:11 2015.
pipe[IORBPPROC#26]: RESOURCE RELEASE CTRL SEQUENCE has been started on SocketN# 3. IORBPPROC#26(PID=24019,tID=24047) will take care of it. [msg#41]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:11 2015.
pipe[IORBPPROC#1]: RESOURCE RELEASE CTRL SEQUENCE has been started on SocketN# 22. IORBPPROC#1(PID=24019,tID=24020) will take care of it. [msg#42]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2015.
npipe[ExtTaskLd#22]: External Loader/Listener pair (PID=24539/PID=24539,tID=24570) is detached (logged out) at systime Mon Jul 13 11:12:11 2015. USR_TAS KJOB_NAME=`Fibonacci.flz'. [MSG#76]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2015.
npipe[ExtTaskLd#3]: External Loader/Listener pair (PID=24466/PID=24466,tID=24484) is detached (logged out) at systime Mon Jul 13 11:12:11 2015. USR_TASK JOB_NAME=`Fibonacci.flz'. [MSG#77]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2015.
npipe[ExtTaskLd#35]: Task Loader PID=24662. Connection acknowledged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS 62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:11 2015. USR_T ASKJOB_NAME=`Fibonacci.flz'. [MSG#78]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:11 2015.
pipe[IORBPPROC#21]: Initialization has been done on SocketN# 35. [msg#43]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:11 2015.
pipe[IORBPPROC#5]: RESOURCE RELEASE CTRL SEQUENCE has been started on SocketN# 12. IORBPPROC#5(PID=24019,tID=24026) will take care of it. [msg#44]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2015.
npipe[ExtTaskLs#35]: Task Listener PID=24662, tID=24667. Connection acknowledged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:1 1 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#79]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:11 2015.
pipe[IORBPPROC#3]: Initialization has been done on SocketN# 37. [msg#45]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:11 2015.
pipe[IORBPPROC#11]: Initialization has been done on SocketN# 36. [msg#46]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2015.
npipe[ExtTaskLd#36]: Task Loader PID=24666. Connection acknowledged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS 62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:11 2015. USR_T ASKJOB_NAME=`Fibonacci.flz'. [MSG#80]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:11 2015.
pipe[IORBPPROC#21]: RESOURCE RELEASE CTRL SEQUENCE has been started on SocketN# 9. IORBPPROC#21(PID=24019,tID=24042) will take care of it. [msg#47]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2015.
npipe[ExtTaskLd#37]: Task Loader PID=24677. Connection acknowledged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS 62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:11 2015. USR_T ASKJOB_NAME=`Fibonacci.flz'. [MSG#81]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:11 2015.
pipe[IORBPPROC#30]: RESOURCE RELEASE CTRL SEQUENCE has been started on SocketN# 14. IORBPPROC#30(PID=24019,tID=24051) will take care of it. [msg#48]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:11 2015.
pipe[IORBPPROC#0]: RESOURCE RELEASE CTRL SEQUENCE has been started on SocketN# 20. IORBPPROC#0(PID=24019,tID=24019) will take care of it. [msg#49]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2015.
npipe[ExtTaskLs#37]: Task Listener PID=24677, tID=24678. Connection acknowledged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:1 1 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#82]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:11 2015.
pipe[IORBPPROC#29]: RESOURCE RELEASE CTRL SEQUENCE has been started on SocketN# 25. IORBPPROC#29(PID=24019,tID=24050) will take care of it. [msg#50]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2015.
npipe[ExtTaskLd#12]: External Loader/Listener pair (PID=24497/PID=24497,tID=24531) is detached (logged out) at systime Mon Jul 13 11:12:11 2015. USR_TAS KJOB_NAME=`Fibonacci.flz'. [MSG#83]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:11 2015.

npipe[ExtTaskLd#9]: External Loader/Listener pair (PID=24491/PID=24491,tID=24518) is detached (logged out) at systime Mon Jul 13 11:12:11 2015. USR_TASK JOB_NAME=`Fibonacci.flz'. [MSG#84]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:11 2015.
pipe[IORBPPROC#31]: RESOURCE RELEASE CTRL SEQUENCE has been started on SocketN# 11. IORBPPROC#31(PID=24019,tID=24052) will take care of it. [msg#51]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:11 2015.
pipe[IORBPPROC#15]: RESOURCE RELEASE CTRL SEQUENCE has been started on SocketN# 17. IORBPPROC#15(PID=24019,tID=24036) will take care of it. [msg#52]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:11 2015.
pipe[IORBPPROC#20]: RESOURCE RELEASE CTRL SEQUENCE has been started on SocketN# 15. IORBPPROC#20(PID=24019,tID=24041) will take care of it. [msg#53]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2015.
npipe[ExtTaskLd#14]: External Loader/Listener pair (PID=24514/PID=24514,tID=24540) is detached (logged out) at systime Mon Jul 13 11:12:11 2015. USR_TAS KJOB_NAME=`Fibonacci.flz'. [MSG#85]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2015.
npipe[ExtTaskLd#20]: External Loader/Listener pair (PID=24544/PID=24544,tID=24560) is detached (logged out) at systime Mon Jul 13 11:12:11 2015. USR_TAS KJOB_NAME=`Fibonacci.flz'. [MSG#86]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:11 2015.
pipe[IORBPPROC#3]: Initialization has been done on SocketN# 38. [msg#54]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:11 2015.
pipe[IORBPPROC#24]: RESOURCE RELEASE CTRL SEQUENCE has been started on SocketN# 23. IORBPPROC#24(PID=24019,tID=24045) will take care of it. [msg#55]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2015.
npipe[ExtTaskLd#38]: Task Loader PID=24687. Connection acknowledged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS 62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:11 2015. USR_T ASKJOB_NAME=`Fibonacci.flz'. [MSG#87]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:11 2015.
pipe[IORBPPROC#3]: Initialization has been done on SocketN# 39. [msg#56]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:11 2015.
pipe[IORBPPROC#3]: RESOURCE RELEASE CTRL SEQUENCE has been started on SocketN# 18. IORBPPROC#3(PID=24019,tID=24023) will take care of it. [msg#57]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:11 2015.
pipe[IORBPPROC#16]: RESOURCE RELEASE CTRL SEQUENCE has been started on SocketN# 24. IORBPPROC#16(PID=24019,tID=24037) will take care of it. [msg#58]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:11 2015.
pipe[IORBPPROC#22]: RESOURCE RELEASE CTRL SEQUENCE has been started on SocketN# 16. IORBPPROC#22(PID=24019,tID=24043) will take care of it. [msg#59]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2015.
npipe[ExtTaskLs#38]: Task Listener PID=24687, tID=24692. Connection acknowledged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:1 1 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#88]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2015.
npipe[ExtTaskLd#25]: External Loader/Listener pair (PID=24546/PID=24546,tID=24573) is detached (logged out) at systime Mon Jul 13 11:12:11 2015. USR_TAS KJOB_NAME=`Fibonacci.flz'. [MSG#89]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:11 2015.
pipe[IORBPPROC#18]: Initialization has been done on SocketN# 40. [msg#60]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:11 2015.
pipe[IORBPPROC#18]: RESOURCE RELEASE CTRL SEQUENCE has been started on SocketN# 26. IORBPPROC#18(PID=24019,tID=24039) will take care of it. [msg#61]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:11 2015.
pipe[IORBPPROC#2]: RESOURCE RELEASE CTRL SEQUENCE has been started on SocketN# 29. IORBPPROC#2(PID=24019,tID=24021) will take care of it. [msg#62]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:11 2015.
pipe[IORBPPROC#13]: RESOURCE RELEASE CTRL SEQUENCE has been started on SocketN# 27. IORBPPROC#13(PID=24019,tID=24034) will take care of it. [msg#63]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:11 2015.
pipe[IORBPPROC#4]: RESOURCE RELEASE CTRL SEQUENCE has been started on SocketN# 21. IORBPPROC#4(PID=24019,tID=24024) will take care of it. [msg#64]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:11 2015.
pipe[IORBPPROC#11]: RESOURCE RELEASE CTRL SEQUENCE has been started on SocketN# 28. IORBPPROC#11(PID=24019,tID=24032) will take care of it. [msg#65]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:11 2015.
pipe[IORBPPROC#19]: RESOURCE RELEASE CTRL SEQUENCE has been started on SocketN# 10. IORBPPROC#19(PID=24019,tID=24040) will take care of it. [msg#66]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2015.
npipe[ExtTaskLd#39]: Task Loader PID=24689. Connection acknowledged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS 62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:11 2015. USR_T ASKJOB_NAME=`Fibonacci.flz'. [MSG#90]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:11 2015.
pipe[IORBPPROC#17]: RESOURCE RELEASE CTRL SEQUENCE has been started on SocketN# 30. IORBPPROC#17(PID=24019,tID=24038) will take care of it. [msg#67]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2015.
npipe[ExtTaskLd#11]: External Loader/Listener pair (PID=24503/PID=24503,tID=24524) is detached (logged out) at systime Mon Jul 13 11:12:11 2015. USR_TAS KJOB_NAME=`Fibonacci.flz'. [MSG#91]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:11 2015.
pipe[IORBPPROC#8]: Initialization has been done on SocketN# 41. [msg#68]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:11 20

15.
pipe[IORBPPROC#8]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socket
N# 7. IORBPPROC#8(PID=24019,tID=24029) will take care of it. [msg#69]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2
015.
npipe[ExtTaskLd#17]: External Loader/Listener pair (PID=24526/PID=24526,tID=
24554) is detached (logged out) at systime Mon Jul 13 11:12:11 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#92]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:11 20
15.
pipe[IORBPPROC#9]: Initialization has been done on SocketN# 42. [msg#70]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2
015.
npipe[ExtTaskLd#15]: External Loader/Listener pair (PID=24511/PID=24511,tID=
24542) is detached (logged out) at systime Mon Jul 13 11:12:11 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#93]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:11 20
15.
pipe[IORBPPROC#27]: Initialization has been done on SocketN# 44. [msg#71]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:11 20
15.
pipe[IORBPPROC#14]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke
tN# 8. IORBPPROC#14(PID=24019,tID=24035) will take care of it. [msg#72]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:11 20
15.
pipe[IORBPPROC#7]: Initialization has been done on SocketN# 45. [msg#73]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2
015.
npipe[ExtTaskLs#39]: Task Listener PID=24689, tID=24694. Connection acknowle
dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.") (_COMPILED_ON: "Li
nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT
2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)
(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l
inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:1
1 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#94]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:11 20
15.
pipe[IORBPPROC#27]: Initialization has been done on SocketN# 43. [msg#74]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:11 20
15.
pipe[IORBPPROC#27]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke
tN# 19. IORBPPROC#27(PID=24019,tID=24048) will take care of it. [msg#75]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:11 20
15.
pipe[IORBPPROC#9]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socket
N# 13. IORBPPROC#9(PID=24019,tID=24030) will take care of it. [msg#76]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:11 20
15.
pipe[IORBPPROC#7]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socket
N# 31. IORBPPROC#7(PID=24019,tID=24028) will take care of it. [msg#77]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2
015.
npipe[ExtTaskLd#40]: Task Loader PID=24702. Connection acknowledged. (VERSIO
N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.") (_COMPILED_ON: "Linux RedHatELS
62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".
) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s
hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59
CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:11 2015. USR_T
ASKJOB_NAME=`Fibonacci.flz'. [MSG#95]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2
015.
npipe[ExtTaskLd#23]: External Loader/Listener pair (PID=24551/PID=24551,tID=
24571) is detached (logged out) at systime Mon Jul 13 11:12:11 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#96]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2
015.
npipe[ExtTaskLd#18]: External Loader/Listener pair (PID=24527/PID=24527,tID=
24555) is detached (logged out) at systime Mon Jul 13 11:12:11 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#97]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2
015.
npipe[ExtTaskLd#41]: Task Loader PID=24707. Connection acknowledged. (VERSIO
N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.") (_COMPILED_ON: "Linux RedHatELS
62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".
) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s
hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59
CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:11 2015. USR_T
ASKJOB_NAME=`Fibonacci.flz'. [MSG#98]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2
015.
npipe[ExtTaskLd#24]: External Loader/Listener pair (PID=24553/PID=24553,tID=
24572) is detached (logged out) at systime Mon Jul 13 11:12:11 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#99]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2
015.
npipe[ExtTaskLd#16]: External Loader/Listener pair (PID=24521/PID=24521,tID=
24552) is detached (logged out) at systime Mon Jul 13 11:12:11 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#100]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2
015.
npipe[ExtTaskLs#41]: Task Listener PID=24707, tID=24709. Connection acknowle
dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.") (_COMPILED_ON: "Li
nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT
2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)
(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l
inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:1
1 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#101]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2
015.
npipe[ExtTaskLd#42]: Task Loader PID=24718. Connection acknowledged. (VERSIO
N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.") (_COMPILED_ON: "Linux RedHatELS
62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".
) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s
hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59
CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:11 2015. USR_T
ASKJOB_NAME=`Fibonacci.flz'. [MSG#102]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2
015.
npipe[ExtTaskLd#29]: External Loader/Listener pair (PID=24567/PID=24567,tID=
24577) is detached (logged out) at systime Mon Jul 13 11:12:11 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#103]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2
015.
npipe[ExtTaskLd#26]: External Loader/Listener pair (PID=24562/PID=24562,tID=
24574) is detached (logged out) at systime Mon Jul 13 11:12:11 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#104]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2

015.
npipe[ExtTaskLd#27]: External Loader/Listener pair (PID=24569/PID=24569,tID=
24575) is detached (logged out) at systime Mon Jul 13 11:12:11 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#105]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2
015.
npipe[ExtTaskLd#43]: Task Loader PID=24715. Connection acknowledged. (VERSIO
N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.") (_COMPILED_ON: "Linux RedHatELS
62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".
) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s
hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59
CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:11 2015. USR_T
ASKJOB_NAME=`Fibonacci.flz'. [MSG#106]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2
015.
npipe[ExtTaskLs#42]: Task Listener PID=24718, tID=24721. Connection acknowle
dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.") (_COMPILED_ON: "Li
nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT
2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)
(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l
inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:1
1 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#107]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2
015.
npipe[ExtTaskLd#21]: External Loader/Listener pair (PID=24538/PID=24538,tID=
24568) is detached (logged out) at systime Mon Jul 13 11:12:11 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#108]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2
015.
npipe[ExtTaskLd#44]: Task Loader PID=24730. Connection acknowledged. (VERSIO
N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.") (_COMPILED_ON: "Linux RedHatELS
62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".
) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s
hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59
CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:11 2015. USR_T
ASKJOB_NAME=`Fibonacci.flz'. [MSG#109]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2
015.
npipe[ExtTaskLs#44]: Task Listener PID=24730, tID=24732. Connection acknowle
dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.") (_COMPILED_ON: "Li
nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT
2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)
(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l
inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:1
1 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#110]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2
015.
npipe[ExtTaskLs#43]: Task Listener PID=24715, tID=24726. Connection acknowle
dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.") (_COMPILED_ON: "Li
nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT
2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)
(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l
inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:1
1 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#111]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2
015.
npipe[ExtTaskLd#28]: External Loader/Listener pair (PID=24564/PID=24564,tID=
24576) is detached (logged out) at systime Mon Jul 13 11:12:11 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#112]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2
015.
npipe[ExtTaskLd#10]: External Loader/Listener pair (PID=24496/PID=24496,tID=
24522) is detached (logged out) at systime Mon Jul 13 11:12:11 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#113]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2
015.
npipe[ExtTaskLd#30]: External Loader/Listener pair (PID=24566/PID=24566,tID=
24578) is detached (logged out) at systime Mon Jul 13 11:12:11 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#114]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2
015.
npipe[ExtTaskLd#45]: Task Loader PID=24736. Connection acknowledged. (VERSIO
N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.") (_COMPILED_ON: "Linux RedHatELS
62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".
) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s
hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59
CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:11 2015. USR_T
ASKJOB_NAME=`Fibonacci.flz'. [MSG#115]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2
015.
npipe[ExtTaskLs#45]: Task Listener PID=24736, tID=24740. Connection acknowle
dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.") (_COMPILED_ON: "Li
nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT
2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)
(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l
inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:1
1 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#116]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2
015.
npipe[ExtTaskLd#7]: External Loader/Listener pair (PID=24481/PID=24481,tID=2
4502) is detached (logged out) at systime Mon Jul 13 11:12:11 2015. USR_TASK
JOB_NAME=`Fibonacci.flz'. [MSG#117]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2
015.
npipe[ExtTaskLd#8]: External Loader/Listener pair (PID=24488/PID=24488,tID=2
4507) is detached (logged out) at systime Mon Jul 13 11:12:11 2015. USR_TASK
JOB_NAME=`Fibonacci.flz'. [MSG#118]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2
015.
npipe[ExtTaskLd#31]: External Loader/Listener pair (PID=24549/PID=24549,tID=
24601) is detached (logged out) at systime Mon Jul 13 11:12:11 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#119]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2
015.
npipe[ExtTaskLd#19]: External Loader/Listener pair (PID=24532/PID=24532,tID=
24556) is detached (logged out) at systime Mon Jul 13 11:12:11 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#120]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2
015.
npipe[ExtTaskLd#13]: External Loader/Listener pair (PID=24506/PID=24506,tID=
24536) is detached (logged out) at systime Mon Jul 13 11:12:11 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#121]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2
015.
npipe[ExtTaskLd#46]: Task Loader PID=24756. Connection acknowledged. (VERSIO

N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS
62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".
) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s
hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59
CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:11 2015. USR_T
ASKJOB_NAME=`Fibonacci.flz'. [MSG#122]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2
015.
npipe[ExtTaskLs#46]: Task Listener PID=24756, tID=24761. Connection acknowle
dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li
nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT
2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)
(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l
inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:1
1 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#123]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2
015.
npipe[ExtTaskLd#47]: Task Loader PID=24758. Connection acknowledged. (VERSIO
N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS
62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".
) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s
hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59
CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:11 2015. USR_T
ASKJOB_NAME=`Fibonacci.flz'. [MSG#124]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2
015.
npipe[ExtTaskLs#47]: Task Listener PID=24758, tID=24764. Connection acknowle
dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li
nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT
2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)
(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l
inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:1
1 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#125]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2
015.
npipe[ExtTaskLd#48]: Task Loader PID=24760. Connection acknowledged. (VERSIO
N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS
62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".
) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s
hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59
CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:11 2015. USR_T
ASKJOB_NAME=`Fibonacci.flz'. [MSG#126]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:11 20
15.
pipe[IORBPPROC#23]: Initialization has been done on SocketN# 46. [msg#78]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2
015.
npipe[ExtTaskLs#48]: Task Listener PID=24760, tID=24765. Connection acknowle
dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li
nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT
2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)
(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l
inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:1
1 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#127]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:11 20
15.
pipe[IORBPPROC#23]: Initialization has been done on SocketN# 47. [msg#79]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:11 20
15.
pipe[IORBPPROC#23]: Initialization has been done on SocketN# 48. [msg#80]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2
015.
npipe[ExtTaskLd#49]: Task Loader PID=24763. Connection acknowledged. (VERSIO
N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS
62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".
) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s
hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59
CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:11 2015. USR_T
ASKJOB_NAME=`Fibonacci.flz'. [MSG#128]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:11 20
15.
pipe[IORBPPROC#23]: Initialization has been done on SocketN# 49. [msg#81]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:11 2
015.
npipe[ExtTaskLs#49]: Task Listener PID=24763, tID=24766. Connection acknowle
dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li
nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT
2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)
(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l
inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:1
1 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#129]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:12 2
015.
npipe[ExtTaskLd#0]: Task Loader PID=24674. Connection acknowledged. (VERSION
_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS6
2VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".)
(_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses sh
ared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 C
ET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:12 2015. USR_TA
SKJOB_NAME=`Fibonacci.flz'. [MSG#130]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:12 2
015.
npipe[ExtTaskLs#0]: Task Listener PID=24674, tID=24784. Connection acknowled
ged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Lin
ux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2
012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (
GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically li
nked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:12
2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#131]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:12 20
15.
pipe[IORBPPROC#28]: Initialization has been done on SocketN# 0. [msg#82]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:12 2
015.
npipe[ExtTaskLd#1]: Task Loader PID=24681. Connection acknowledged. (VERSION
_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS6
2VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".)
(_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses sh
ared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 C
ET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:12 2015. USR_TA
SKJOB_NAME=`Fibonacci.flz'. [MSG#132]

[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:12 20
15.
pipe[IORBPPROC#23]: Initialization has been done on SocketN# 1. [msg#83]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:12 2
015.
npipe[ExtTaskLs#1]: Task Listener PID=24681, tID=24785. Connection acknowled
ged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Lin
ux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2
012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (
GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically li
nked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:12
2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#133]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:12 2
015.
npipe[ExtTaskLd#2]: Task Loader PID=24712. Connection acknowledged. (VERSION
_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS6
2VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".)
(_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses sh
ared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 C
ET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:12 2015. USR_TA
SKJOB_NAME=`Fibonacci.flz'. [MSG#134]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:12 20
15.
pipe[IORBPPROC#20]: Initialization has been done on SocketN# 2. [msg#84]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:12 20
15.
pipe[IORBPPROC#3]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socket
N# 32. IORBPPROC#3(PID=24019,tID=24023) will take care of it. [msg#85]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:12 2
015.
npipe[ExtTaskLd#32]: External Loader/Listener pair (PID=24640/PID=24640,tID=
24641) is detached (logged out) at systime Mon Jul 13 11:12:12 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#135]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:12 2
015.
npipe[ExtTaskLd#3]: Task Loader PID=24799. Connection acknowledged. (VERSION
_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS6
2VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".)
(_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses sh
ared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 C
ET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:12 2015. USR_TA
SKJOB_NAME=`Fibonacci.flz'. [MSG#136]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:12 20
15.
pipe[IORBPPROC#12]: Initialization has been done on SocketN# 3. [msg#86]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:12 2
015.
npipe[ExtTaskLs#3]: Task Listener PID=24799, tID=24800. Connection acknowled
ged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Lin
ux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2
012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (
GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically li
nked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:12
2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#137]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:12 20
15.
pipe[IORBPPROC#11]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke
tN# 33. IORBPPROC#11(PID=24019,tID=24032) will take care of it. [msg#87]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:12 20
15.
pipe[IORBPPROC#5]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socket
N# 34. IORBPPROC#5(PID=24019,tID=24026) will take care of it. [msg#88]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:12 2
015.
npipe[ExtTaskLd#33]: External Loader/Listener pair (PID=24649/PID=24649,tID=
24650) is detached (logged out) at systime Mon Jul 13 11:12:12 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#138]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:12 2
015.
npipe[ExtTaskLd#34]: External Loader/Listener pair (PID=24655/PID=24655,tID=
24657) is detached (logged out) at systime Mon Jul 13 11:12:12 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#139]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:12 2
015.
npipe[ExtTaskLd#4]: Task Loader PID=24807. Connection acknowledged. (VERSION
_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS6
2VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".)
(_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses sh
ared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 C
ET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:12 2015. USR_TA
SKJOB_NAME=`Fibonacci.flz'. [MSG#140]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:12 20
15.
pipe[IORBPPROC#14]: Initialization has been done on SocketN# 4. [msg#89]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:12 2
015.
npipe[ExtTaskLd#5]: Task Loader PID=24809. Connection acknowledged. (VERSION
_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS6
2VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".)
(_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses sh
ared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 C
ET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:12 2015. USR_TA
SKJOB_NAME=`Fibonacci.flz'. [MSG#141]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:12 20
15.
pipe[IORBPPROC#24]: Initialization has been done on SocketN# 5. [msg#90]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:12 2
015.
npipe[ExtTaskLs#5]: Task Listener PID=24809, tID=24811. Connection acknowled
ged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Lin
ux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2
012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (
GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically li
nked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:12
2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#142]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:12 20
15.
pipe[IORBPPROC#18]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke
tN# 37. IORBPPROC#18(PID=24019,tID=24039) will take care of it. [msg#91]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:12 2
015.
npipe[ExtTaskLs#4]: Task Listener PID=24807, tID=24810. Connection acknowled
ged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Lin
ux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2
012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (

GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically li
nked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:12
 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#143]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:12 2
015.
npipe[ExtTaskLd#37]: External Loader/Listener pair (PID=24677/PID=24677,tID=
24678) is detached (logged out) at systime Mon Jul 13 11:12:12 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#144]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:12 2
015.
npipe[ExtTaskLd#6]: Task Loader PID=24816. Connection acknowledged. (VERSION
_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.") (_COMPILED_ON: "Linux RedHatELS6
2VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".)
 (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses sh
ared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 C
ET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:12 2015. USR_TA
SKJOB_NAME=`Fibonacci.flz'. [MSG#145]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:12 20
15.
pipe[IORBPPROC#6]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socket
N# 35. IORBPPROC#6(PID=24019,tID=24027) will take care of it. [msg#92]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:12 2
015.
npipe[ExtTaskLs#6]: Task Listener PID=24816, tID=24817. Connection acknowled
ged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.") (_COMPILED_ON: "Lin
ux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2
012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (
GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically li
nked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:12
 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#146]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:12 2
015.
npipe[ExtTaskLd#35]: External Loader/Listener pair (PID=24662/PID=24662,tID=
24667) is detached (logged out) at systime Mon Jul 13 11:12:12 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#147]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:12 20
15.
pipe[IORBPPROC#13]: Initialization has been done on SocketN# 6. [msg#93]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:12 20
15.
pipe[IORBPPROC#27]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke
tN# 45. IORBPPROC#27(PID=24019,tID=24048) will take care of it. [msg#94]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:12 20
15.
pipe[IORBPPROC#30]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke
tN# 46. IORBPPROC#30(PID=24019,tID=24051) will take care of it. [msg#95]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:12 2
015.
npipe[ExtTaskLd#45]: External Loader/Listener pair (PID=24736/PID=24736,tID=
24740) is detached (logged out) at systime Mon Jul 13 11:12:12 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#148]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:12 2
015.
npipe[ExtTaskLd#46]: External Loader/Listener pair (PID=24756/PID=24756,tID=
24761) is detached (logged out) at systime Mon Jul 13 11:12:12 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#149]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:12 20
15.
pipe[IORBPPROC#17]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke
tN# 38. IORBPPROC#17(PID=24019,tID=24038) will take care of it. [msg#96]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:13 20
15.
pipe[IORBPPROC#20]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke
tN# 41. IORBPPROC#20(PID=24019,tID=24041) will take care of it. [msg#97]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:13 2
015.
npipe[ExtTaskLd#7]: Task Loader PID=24821. Connection acknowledged. (VERSION
_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.") (_COMPILED_ON: "Linux RedHatELS6
2VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".)
 (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses sh
ared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 C
ET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:12 2015. USR_TA
SKJOB_NAME=`Fibonacci.flz'. [MSG#150]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:13 20
15.
pipe[IORBPPROC#9]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socket
N# 44. IORBPPROC#9(PID=24019,tID=24030) will take care of it. [msg#98]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:13 2
015.
npipe[ExtTaskLs#7]: Task Listener PID=24821, tID=24824. Connection acknowled
ged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.") (_COMPILED_ON: "Lin
ux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2
012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (
GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically li
nked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:12
 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#151]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:13 20
15.
pipe[IORBPPROC#16]: Initialization has been done on SocketN# 7. [msg#99]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:13 20
15.
pipe[IORBPPROC#25]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke
tN# 39. IORBPPROC#25(PID=24019,tID=24046) will take care of it. [msg#100]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:13 20
15.
pipe[IORBPPROC#7]: Initialization has been done on SocketN# 8. [msg#101]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:13 20
15.
pipe[IORBPPROC#2]: Initialization has been done on SocketN# 9. [msg#102]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:13 20
15.
npipe[ExtTaskLd#8]: Task Loader PID=24829. Connection acknowledged. (VERSION
_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.") (_COMPILED_ON: "Linux RedHatELS6
2VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".)
 (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses sh
ared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 C
ET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:12 2015. USR_TA
SKJOB_NAME=`Fibonacci.flz'. [MSG#152]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:12 2
015.
npipe[ExtTaskLd#38]: External Loader/Listener pair (PID=24687/PID=24687,tID=
24692) is detached (logged out) at systime Mon Jul 13 11:12:12 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#153]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:13 20
15.
pipe[IORBPPROC#31]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke

tN# 42. IORBPPROC#31(PID=24019,tID=24052) will take care of it. [msg#103]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:13 20
15.
pipe[IORBPPROC#28]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke
tN# 48. IORBPPROC#28(PID=24019,tID=24049) will take care of it. [msg#104]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:13 20
15.
pipe[IORBPPROC#8]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socket
N# 49. IORBPPROC#8(PID=24019,tID=24029) will take care of it. [msg#105]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:13 20
15.
pipe[IORBPPROC#7]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socket
N# 47. IORBPPROC#7(PID=24019,tID=24028) will take care of it. [msg#106]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:13 20
15.
pipe[IORBPPROC#15]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke
tN# 43. IORBPPROC#15(PID=24019,tID=24036) will take care of it. [msg#107]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:13 2
015.
npipe[ExtTaskLd#9]: Task Loader PID=24827. Connection acknowledged. (VERSION
_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.") (_COMPILED_ON: "Linux RedHatELS6
2VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".)
 (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses sh
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ET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:13 2015. USR_TA
SKJOB_NAME=`Fibonacci.flz'. [MSG#154]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:13 2
015.
npipe[ExtTaskLd#41]: External Loader/Listener pair (PID=24707/PID=24707,tID=
24709) is detached (logged out) at systime Mon Jul 13 11:12:13 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#155]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:13 2
015.
npipe[ExtTaskLd#44]: External Loader/Listener pair (PID=24730/PID=24730,tID=
24732) is detached (logged out) at systime Mon Jul 13 11:12:13 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#156]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:13 20
15.
pipe[IORBPPROC#19]: Initialization has been done on SocketN# 10. [msg#108]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:13 20
15.
pipe[IORBPPROC#29]: Initialization has been done on SocketN# 11. [msg#109]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:13 2
015.
npipe[ExtTaskLs#9]: Task Listener PID=24827, tID=24832. Connection acknowled
ged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.") (_COMPILED_ON: "Lin
ux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2
012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (
GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically li
nked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:13
 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#157]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:13 20
15.
pipe[IORBPPROC#13]: Initialization has been done on SocketN# 12. [msg#110]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:13 2
015.
npipe[ExtTaskLs#8]: Task Listener PID=24829, tID=24830. Connection acknowled
ged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.") (_COMPILED_ON: "Lin
ux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2
012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (
GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically li
nked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:13
 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#158]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:13 20
15.
pipe[IORBPPROC#22]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke
tN# 36. IORBPPROC#22(PID=24019,tID=24043) will take care of it. [msg#111]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:13 2
015.
npipe[ExtTaskLd#39]: External Loader/Listener pair (PID=24689/PID=24689,tID=
24694) is detached (logged out) at systime Mon Jul 13 11:12:13 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#159]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:13 20
15.
pipe[IORBPPROC#14]: Initialization has been done on SocketN# 13. [msg#112]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:13 20
15.
pipe[IORBPPROC#10]: Initialization has been done on SocketN# 14. [msg#113]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:13 20
15.
pipe[IORBPPROC#26]: Initialization has been done on SocketN# 15. [msg#114]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:13 2
015.
npipe[ExtTaskLd#10]: Task Loader PID=24844. Connection acknowledged. (VERSIO
N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.") (_COMPILED_ON: "Linux RedHatELS
62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".
) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s
hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59
CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:13 2015. USR_T
ASKJOB_NAME=`Fibonacci.flz'. [MSG#160]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:13 2
015.
npipe[ExtTaskLs#10]: Task Listener PID=24844, tID=24845. Connection acknowle
dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.") (_COMPILED_ON: "Li
nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT
2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)
(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l
inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:1
3 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#161]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:13 2
015.
npipe[ExtTaskLd#42]: External Loader/Listener pair (PID=24718/PID=24718,tID=
24721) is detached (logged out) at systime Mon Jul 13 11:12:13 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#162]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:13 2
015.
npipe[ExtTaskLd#48]: External Loader/Listener pair (PID=24760/PID=24760,tID=
24765) is detached (logged out) at systime Mon Jul 13 11:12:13 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#163]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:13 2
015.
npipe[ExtTaskLd#49]: External Loader/Listener pair (PID=24763/PID=24763,tID=
24766) is detached (logged out) at systime Mon Jul 13 11:12:13 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#164]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:13 2
015.
npipe[ExtTaskLd#47]: External Loader/Listener pair (PID=24758/PID=24758,tID=

24764) is detached (logged out) at systime Mon Jul 13 11:12:13 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#165]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:13 2
015.
npipe[ExtTaskLd#43]: External Loader/Listener pair (PID=24715/PID=24715,tID=
24726) is detached (logged out) at systime Mon Jul 13 11:12:13 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#166]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:13 2
015.
npipe[ExtTaskLd#11]: Task Loader PID=24853. Connection acknowledged. (VERSIO
N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS
62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".
) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s
hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59
CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:13 2015. USR_T
ASKJOB_NAME=`Fibonacci.flz'. [MSG#167]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:13 20
15.
pipe[IORBPPROC#29]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke
tN# 40. IORBPPROC#29(PID=24019,tID=24050) will take care of it. [msg#115]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:13 2
015.
npipe[ExtTaskLs#11]: Task Listener PID=24853, tID=24858. Connection acknowle
dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li
nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT
2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)
(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l
inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Mon Jul
13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:1
3 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#168]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:13 20
15.
pipe[IORBPPROC#24]: Initialization has been done on SocketN# 16. [msg#116]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:13 20
15.
pipe[IORBPPROC#26]: Initialization has been done on SocketN# 17. [msg#117]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:13 2
015.
npipe[ExtTaskLd#12]: Task Loader PID=24859. Connection acknowledged. (VERSIO
N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS
62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".
) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s
hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59
CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:13 2015. USR_T
ASKJOB_NAME=`Fibonacci.flz'. [MSG#169]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:13 20
15.
pipe[IORBPPROC#2]: Initialization has been done on SocketN# 18. [msg#118]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:13 2
015.
npipe[ExtTaskLd#13]: Task Loader PID=24856. Connection acknowledged. (VERSIO
N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS
62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".
) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s
hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59
CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:13 2015. USR_T
ASKJOB_NAME=`Fibonacci.flz'. [MSG#170]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:13 20
15.
pipe[IORBPPROC#2]: Initialization has been done on SocketN# 19. [msg#119]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:13 2
015.
npipe[ExtTaskLd#14]: Task Loader PID=24852. Connection acknowledged. (VERSIO
N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS
62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".
) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s
hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59
CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:13 2015. USR_T
ASKJOB_NAME=`Fibonacci.flz'. [MSG#171]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:13 2
015.
npipe[ExtTaskLs#12]: Task Listener PID=24859, tID=24860. Connection acknowle
dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li
nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT
2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)
(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l
inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:1
3 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#172]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:13 20
15.
pipe[IORBPPROC#14]: Initialization has been done on SocketN# 20. [msg#120]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:13 2
015.
npipe[ExtTaskLs#13]: Task Listener PID=24856, tID=24864. Connection acknowle
dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li
nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT
2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)
(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l
inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:1
3 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#173]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:13 20
15.
pipe[IORBPPROC#19]: Initialization has been done on SocketN# 21. [msg#121]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:13 20
15.
pipe[IORBPPROC#21]: Initialization has been done on SocketN# 23. [msg#122]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:13 20
15.
pipe[IORBPPROC#1]: Initialization has been done on SocketN# 24. [msg#123]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:13 20
15.
pipe[IORBPPROC#21]: Initialization has been done on SocketN# 22. [msg#124]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:13 2
015.
npipe[ExtTaskLs#36]: Task Listener PID=24666, tID=24675. Connection acknowle
dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li
nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT
2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)
(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l
inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:1
3 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#174]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:13 2
015.
npipe[ExtTaskLd#36]: External Loader/Listener pair (PID=24666/PID=24666,tID=
24675) is detached (logged out) at systime Mon Jul 13 11:12:13 2015. USR_TAS

KJOB_NAME=`Fibonacci.flz'. [MSG#175]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:13 2
015.
npipe[ExtTaskLd#15]: Task Loader PID=24671. Connection acknowledged. (VERSIO
N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS
62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".
) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s
hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59
CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:13 2015. USR_T
ASKJOB_NAME=`Fibonacci.flz'. [MSG#176]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:13 2
015.
npipe[ExtTaskLs#15]: Task Listener PID=24671, tID=24867. Connection acknowle
dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li
nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT
2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)
(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l
inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:1
3 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#177]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:13 2
015.
npipe[ExtTaskLd#16]: Task Loader PID=24696. Connection acknowledged. (VERSIO
N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS
62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".
) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s
hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59
CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:13 2015. USR_T
ASKJOB_NAME=`Fibonacci.flz'. [MSG#178]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:13 2
015.
npipe[ExtTaskLd#17]: Task Loader PID=24691. Connection acknowledged. (VERSIO
N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS
62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".
) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s
hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59
CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:13 2015. USR_T
ASKJOB_NAME=`Fibonacci.flz'. [MSG#179]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:13 2
015.
npipe[ExtTaskLs#17]: Task Listener PID=24691, tID=24874. Connection acknowle
dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li
nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT
2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)
(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l
inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:1
3 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#180]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:13 2
015.
npipe[ExtTaskLs#40]: Task Listener PID=24702, tID=24703. Connection acknowle
dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li
nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT
2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)
(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l
inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:1
3 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#181]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:13 2
015.
npipe[ExtTaskLd#40]: External Loader/Listener pair (PID=24702/PID=24702,tID=
24703) is detached (logged out) at systime Mon Jul 13 11:12:13 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#182]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:13 2
015.
npipe[ExtTaskLs#16]: Task Listener PID=24696, tID=24873. Connection acknowle
dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li
nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT
2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)
(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l
inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:1
3 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#183]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:13 2
015.
npipe[ExtTaskLd#18]: Task Loader PID=24705. Connection acknowledged. (VERSIO
N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS
62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".
) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s
hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59
CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:13 2015. USR_T
ASKJOB_NAME=`Fibonacci.flz'. [MSG#184]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:13 2
015.
npipe[ExtTaskLs#18]: Task Listener PID=24705, tID=24876. Connection acknowle
dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li
nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT
2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)
(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l
inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:1
3 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#185]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:13 2
015.
npipe[ExtTaskLd#19]: Task Loader PID=24878. Connection acknowledged. (VERSIO
N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS
62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".
) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s
hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59
CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:13 2015. USR_T
ASKJOB_NAME=`Fibonacci.flz'. [MSG#186]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:13 2
015.
npipe[ExtTaskLd#20]: Task Loader PID=24734. Connection acknowledged. (VERSIO
N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS
62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".
) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s
hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59
CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:13 2015. USR_T
ASKJOB_NAME=`Fibonacci.flz'. [MSG#187]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:13 2
015.
npipe[ExtTaskLs#20]: Task Listener PID=24734, tID=24881. Connection acknowle
dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li
nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT
2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)

(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l
inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:1
3 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#188]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:13 2
015.
npipe[ExtTaskLd#21]: Task Loader PID=24742. Connection acknowledged. (VERSIO
N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS
62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".
) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s
hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59
CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:13 2015. USR_T
ASKJOB_NAME=`Fibonacci.flz'. [MSG#189]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:13 2
015.
npipe[ExtTaskLs#21]: Task Listener PID=24742, tID=24882. Connection acknowle
dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li
nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT
2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)
(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l
inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:1
3 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#190]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:13 2
015.
npipe[ExtTaskLd#22]: Task Loader PID=24745. Connection acknowledged. (VERSIO
N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS
62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".
) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s
hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59
CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:13 2015. USR_T
ASKJOB_NAME=`Fibonacci.flz'. [MSG#191]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:13 2
015.
npipe[ExtTaskLd#23]: Task Loader PID=24747. Connection acknowledged. (VERSIO
N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS
62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".
) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s
hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59
CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:13 2015. USR_T
ASKJOB_NAME=`Fibonacci.flz'. [MSG#192]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:13 2
015.
npipe[ExtTaskLs#23]: Task Listener PID=24747, tID=24885. Connection acknowle
dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li
nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT
2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)
(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l
inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:1
3 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#193]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:13 2
015.
npipe[ExtTaskLd#24]: Task Loader PID=24749. Connection acknowledged. (VERSIO
N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS
62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".
) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s
hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59
CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:13 2015. USR_T
ASKJOB_NAME=`Fibonacci.flz'. [MSG#194]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:13 20
15.
pipe[IORBPPROC#16]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke
tN# 0. IORBPPROC#16(PID=24019,tID=24037) will take care of it. [msg#125]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:13 2
015.
npipe[ExtTaskLs#22]: Task Listener PID=24745, tID=24884. Connection acknowle
dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li
nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT
2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)
(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l
inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:1
3 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#195]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:13 2
015.
npipe[ExtTaskLd#0]: External Loader/Listener pair (PID=24674/PID=24674,tID=2
4784) is detached (logged out) at systime Mon Jul 13 11:12:13 2015. USR_TASK
JOB_NAME=`Fibonacci.flz'. [MSG#196]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:13 20
15.
pipe[IORBPPROC#2]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socket
N# 1. IORBPPROC#2(PID=24019,tID=24021) will take care of it. [msg#126]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:13 2
015.
npipe[ExtTaskLd#1]: External Loader/Listener pair (PID=24681/PID=24681,tID=2
4785) is detached (logged out) at systime Mon Jul 13 11:12:13 2015. USR_TASK
JOB_NAME=`Fibonacci.flz'. [MSG#197]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:13 2
015.
npipe[ExtTaskLd#25]: Task Loader PID=24905. Connection acknowledged. (VERSIO
N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS
62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".
) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s
hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59
CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:13 2015. USR_T
ASKJOB_NAME=`Fibonacci.flz'. [MSG#198]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:13 20
15.
pipe[IORBPPROC#24]: Initialization has been done on SocketN# 25. [msg#127]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:13 2
015.
npipe[ExtTaskLs#25]: Task Listener PID=24905, tID=24907. Connection acknowle
dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li
nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT
2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)
(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l
inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:1
3 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#199]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:14 2
015.
npipe[ExtTaskLd#26]: Task Loader PID=24836. Connection acknowledged. (VERSIO
N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS
62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".
) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s

hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59
CET 2015.") Commenced (logged in) at systime Mon Jul 13 11:12:14 2015. USR_T
ASKJOB_NAME=`Fibonacci.flz'. [MSG#200]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:14 2
015.
npipe[ExtTaskLs#26]: Task Listener PID=24836, tID=24910. Connection acknowle
dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li
nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT
2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)
(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l
inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015.") Commenced (logged in) at systime Mon Jul 13 11:12:1
4 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#201]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:14 20
15.
pipe[IORBPPROC#1]: Initialization has been done on SocketN# 26. [msg#128]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:14 2
015.
npipe[ExtTaskLd#27]: Task Loader PID=24838. Connection acknowledged. (VERSIO
N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS
62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".
) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s
hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59
CET 2015.") Commenced (logged in) at systime Mon Jul 13 11:12:14 2015. USR_T
ASKJOB_NAME=`Fibonacci.flz'. [MSG#202]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:14 20
15.
pipe[IORBPPROC#14]: Initialization has been done on SocketN# 27. [msg#129]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:14 20
15.
pipe[IORBPPROC#18]: Initialization has been done on SocketN# 28. [msg#130]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:14 2
015.
npipe[ExtTaskLs#27]: Task Listener PID=24838, tID=24912. Connection acknowle
dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li
nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT
2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)
(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l
inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015.") Commenced (logged in) at systime Mon Jul 13 11:12:1
4 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#203]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:14 2
015.
npipe[ExtTaskLd#28]: Task Loader PID=24840. Connection acknowledged. (VERSIO
N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS
62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".
) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s
hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59
CET 2015.") Commenced (logged in) at systime Mon Jul 13 11:12:14 2015. USR_T
ASKJOB_NAME=`Fibonacci.flz'. [MSG#204]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:14 2
015.
npipe[ExtTaskLs#28]: Task Listener PID=24840, tID=24913. Connection acknowle
dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li
nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT
2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)
(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l
inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015.") Commenced (logged in) at systime Mon Jul 13 11:12:1
4 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#205]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:14 20
15.
pipe[IORBPPROC#26]: Initialization has been done on SocketN# 29. [msg#131]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:14 2
015.
npipe[ExtTaskLd#29]: Task Loader PID=24870. Connection acknowledged. (VERSIO
N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS
62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".
) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s
hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59
CET 2015.") Commenced (logged in) at systime Mon Jul 13 11:12:14 2015. USR_T
ASKJOB_NAME=`Fibonacci.flz'. [MSG#206]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:14 2
015.
npipe[ExtTaskLs#29]: Task Listener PID=24870, tID=24916. Connection acknowle
dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li
nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT
2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)
(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l
inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015.") Commenced (logged in) at systime Mon Jul 13 11:12:1
4 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#207]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:14 20
15.
pipe[IORBPPROC#31]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke
tN# 2. IORBPPROC#31(PID=24019,tID=24052) will take care of it. [msg#132]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:14 2
015.
npipe[ExtTaskLs#2]: Task Listener PID=24712, tID=24788. Connection acknowled
ged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Lin
ux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2
012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)
(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically li
nked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015.") Commenced (logged in) at systime Mon Jul 13 11:12:14
2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#208]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:14 2
015.
npipe[ExtTaskLs#19]: Task Listener PID=24878, tID=24879. Connection acknowle
dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li
nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT
2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)
(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l
inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015.") Commenced (logged in) at systime Mon Jul 13 11:12:1
4 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#209]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:14 2
015.
npipe[ExtTaskLd#2]: External Loader/Listener pair (PID=24712/PID=24712,tID=2
4788) is detached (logged out) at systime Mon Jul 13 11:12:14 2015. USR_TASK
JOB_NAME=`Fibonacci.flz'. [MSG#210]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:14 20
15.
pipe[IORBPPROC#18]: Initialization has been done on SocketN# 32. [msg#133]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:14 2
015.
npipe[ExtTaskLd#31]: Task Loader PID=24728. Connection acknowledged. (VERSIO
N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS
62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".

) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:14 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#211]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:14 2015.
pipe[IORBPPROC#9]: Initialization has been done on SocketN# 31. [msg#134]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:14 2015.
pipe[IORBPPROC#19]: Initialization has been done on SocketN# 30. [msg#135]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:14 2015.
npipe[ExtTaskLd#32]: Task Loader PID=24720. Connection acknowledged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:14 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#212]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:14 2015.
pipe[IORBPPROC#7]: RESOURCE RELEASE CTRL SEQUENCE has been started on SocketN# 3. IORBPPROC#7(PID=24019,tID=24028) will take care of it. [msg#136]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:14 2015.
npipe[ExtTaskLs#32]: Task Listener PID=24720, tID=24925. Connection acknowledged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:14 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#213]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:14 2015.
npipe[ExtTaskLd#30]: Task Loader PID=24922. Connection acknowledged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:14 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#214]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:14 2015.
pipe[IORBPPROC#21]: Initialization has been done on SocketN# 33. [msg#137]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:14 2015.
npipe[ExtTaskLs#30]: Task Listener PID=24922, tID=24923. Connection acknowledged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:14 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#215]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:14 2015.
npipe[ExtTaskLs#31]: Task Listener PID=24728, tID=24924. Connection acknowledged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:14 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#216]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:14 2015.
npipe[ExtTaskLd#3]: External Loader/Listener pair (PID=24799/PID=24799,tID=24800) is detached (logged out) at systime Mon Jul 13 11:12:14 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#217]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:14 2015.
npipe[ExtTaskLd#33]: Task Loader PID=24930. Connection acknowledged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:14 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#218]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:14 2015.
npipe[ExtTaskLs#33]: Task Listener PID=24930, tID=24931. Connection acknowledged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:14 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#219]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:14 2015.
pipe[IORBPPROC#19]: RESOURCE RELEASE CTRL SEQUENCE has been started on SocketN# 5. IORBPPROC#19(PID=24019,tID=24040) will take care of it. [msg#138]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:14 2015.
npipe[ExtTaskLd#5]: External Loader/Listener pair (PID=24809/PID=24809,tID=24811) is detached (logged out) at systime Mon Jul 13 11:12:14 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#220]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:14 2015.
npipe[ExtTaskLd#34]: Task Loader PID=24938. Connection acknowledged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:14 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#221]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:14 2015.
pipe[IORBPPROC#11]: Initialization has been done on SocketN# 34. [msg#139]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:14 2015.
pipe[IORBPPROC#24]: RESOURCE RELEASE CTRL SEQUENCE has been started on SocketN# 4. IORBPPROC#24(PID=24019,tID=24045) will take care of it. [msg#140]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:14 2015.
npipe[ExtTaskLs#34]: Task Listener PID=24938, tID=24940. Connection acknowle

dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:14 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#222]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:14 2015.
pipe[IORBPPROC#6]: RESOURCE RELEASE CTRL SEQUENCE has been started on SocketN# 6. IORBPPROC#6(PID=24019,tID=24027) will take care of it. [msg#141]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:14 2015.
npipe[ExtTaskLd#4]: External Loader/Listener pair (PID=24807/PID=24807,tID=24810) is detached (logged out) at systime Mon Jul 13 11:12:14 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#223]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:14 2015.
npipe[ExtTaskLd#6]: External Loader/Listener pair (PID=24816/PID=24816,tID=24817) is detached (logged out) at systime Mon Jul 13 11:12:14 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#224]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:14 2015.
npipe[ExtTaskLd#35]: Task Loader PID=24945. Connection acknowledged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:14 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#225]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:14 2015.
pipe[IORBPPROC#26]: Initialization has been done on SocketN# 35. [msg#142]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:14 2015.
npipe[ExtTaskLs#35]: Task Listener PID=24945, tID=24946. Connection acknowledged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:14 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#226]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:14 2015.
pipe[IORBPPROC#12]: Initialization has been done on SocketN# 36. [msg#143]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:14 2015.
npipe[ExtTaskLd#36]: Task Loader PID=24948. Connection acknowledged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:14 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#227]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:14 2015.
npipe[ExtTaskLs#36]: Task Listener PID=24948, tID=24949. Connection acknowledged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:14 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#228]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:14 2015.
pipe[IORBPPROC#13]: RESOURCE RELEASE CTRL SEQUENCE has been started on SocketN# 8. IORBPPROC#13(PID=24019,tID=24034) will take care of it. [msg#144]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:14 2015.
npipe[ExtTaskLs#0]: Task Listener PID=24901, tID=24952. Connection acknowledged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:14 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#229]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:14 2015.
pipe[IORBPPROC#1]: Initialization has been done on SocketN# 0. [msg#145]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:14 2015.
npipe[ExtTaskLd#0]: Task Loader PID=24901. Connection acknowledged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:14 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#230]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:14 2015.
npipe[ExtTaskLd#8]: External Loader/Listener pair (PID=24829/PID=24829,tID=24830) is detached (logged out) at systime Mon Jul 13 11:12:14 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#231]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:14 2015.
npipe[ExtTaskLd#37]: Task Loader PID=24956. Connection acknowledged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:14 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#232]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:14 2015.
pipe[IORBPPROC#28]: Initialization has been done on SocketN# 37. [msg#146]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:14 2015.
pipe[IORBPPROC#1]: RESOURCE RELEASE CTRL SEQUENCE has been started on SocketN# 10. IORBPPROC#1(PID=24019,tID=24020) will take care of it. [msg#147]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:14 2015.
npipe[ExtTaskLs#37]: Task Listener PID=24956, tID=24957. Connection acknowledged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)

(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l
inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:1
4 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#233]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:14 20
15.
pipe[IORBPPROC#8]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socket
N# 7. IORBPPROC#8(PID=24019,tID=24029) will take care of it. [msg#148]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:14 2
015.
npipe[ExtTaskLd#10]: External Loader/Listener pair (PID=24844/PID=24844,tID=
24845) is detached (logged out) at systime Mon Jul 13 11:12:14 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#234]
[SysMsg]: A message routed out of the pipe at systime Mon Jul 13 11:12:14 20
15.
pipe[IORBPPROC#16]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke
tN# 9. IORBPPROC#16(PID=24019,tID=24037) will take care of it. [msg#149]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:14 2
015.
npipe[ExtTaskLd#7]: External Loader/Listener pair (PID=24821/PID=24821,tID=2
4824) is detached (logged out) at systime Mon Jul 13 11:12:14 2015. USR_TASK
JOB_NAME=`Fibonacci.flz'. [MSG#235]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:14 2
015.
npipe[ExtTaskLd#9]: External Loader/Listener pair (PID=24827/PID=24827,tID=2
4832) is detached (logged out) at systime Mon Jul 13 11:12:14 2015. USR_TASK
JOB_NAME=`Fibonacci.flz'. [MSG#236]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:14 2
015.
npipe[ExtTaskLd#1]: Task Loader PID=24961. Connection acknowledged. (VERSION
_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS6
2VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".)
 (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses sh
ared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 C
ET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:14 2015. USR_TA
SKJOB_NAME=`Fibonacci.flz'. [MSG#237]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:14 2
015.
npipe[ExtTaskLs#1]: Task Listener PID=24961, tID=24967. Connection acknowled
ged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Lin
ux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2
012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (
GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically li
nked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:14
 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#238]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:14 20
15.
pipe[IORBPPROC#28]: Initialization has been done on SocketN# 1. [msg#150]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:14 20
15.
pipe[IORBPPROC#10]: Initialization has been done on SocketN# 39. [msg#151]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:15 20
15.
pipe[IORBPPROC#2]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socket
N# 11. IORBPPROC#2(PID=24019,tID=24021) will take care of it. [msg#152]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:15 20
15.
pipe[IORBPPROC#12]: Initialization has been done on SocketN# 38. [msg#153]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:15 2
015.
npipe[ExtTaskLd#38]: Task Loader PID=24966. Connection acknowledged. (VERSIO
N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS
62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".
) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s
hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59
CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:14 2015. USR_T
ASKJOB_NAME=`Fibonacci.flz'. [MSG#239]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:15 2
015.
npipe[ExtTaskLd#39]: Task Loader PID=24969. Connection acknowledged. (VERSIO
N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS
62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".
) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s
hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59
CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:15 2015. USR_T
ASKJOB_NAME=`Fibonacci.flz'. [MSG#240]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:15 20
15.
pipe[IORBPPROC#5]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socket
N# 13. IORBPPROC#5(PID=24019,tID=24026) will take care of it. [msg#154]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:15 20
15.
pipe[IORBPPROC#4]: Initialization has been done on SocketN# 40. [msg#155]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:15 2
015.
npipe[ExtTaskLs#39]: Task Listener PID=24969, tID=24971. Connection acknowle
dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li
nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT
2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)
(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l
inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:1
4 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#241]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:15 2
015.
npipe[ExtTaskLs#38]: Task Listener PID=24966, tID=24970. Connection acknowle
dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li
nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT
2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)
(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l
inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:1
4 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#242]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:15 2
015.
npipe[ExtTaskLd#11]: External Loader/Listener pair (PID=24853/PID=24853,tID=
24858) is detached (logged out) at systime Mon Jul 13 11:12:14 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#243]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:15 20
15.
pipe[IORBPPROC#9]: Initialization has been done on SocketN# 41. [msg#156]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:15 2
015.
npipe[ExtTaskLd#40]: Task Loader PID=24975. Connection acknowledged. (VERSIO
N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS
62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".
) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s

hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59
CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:15 2015. USR_T
ASKJOB_NAME=`Fibonacci.flz'. [MSG#244]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:15 20
15.
pipe[IORBPPROC#28]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke
tN# 12. IORBPPROC#28(PID=24019,tID=24049) will take care of it. [msg#157]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:15 20
15.
pipe[IORBPPROC#14]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke
tN# 14. IORBPPROC#14(PID=24019,tID=24035) will take care of it. [msg#158]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:15 20
15.
pipe[IORBPPROC#27]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke
tN# 15. IORBPPROC#27(PID=24019,tID=24048) will take care of it. [msg#159]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:15 2
015.
npipe[ExtTaskLs#40]: Task Listener PID=24975, tID=24976. Connection acknowle
dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li
nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT
2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)
(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l
inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:1
5 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#245]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:15 2
015.
npipe[ExtTaskLd#13]: External Loader/Listener pair (PID=24856/PID=24856,tID=
24864) is detached (logged out) at systime Mon Jul 13 11:12:15 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#246]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:15 20
15.
pipe[IORBPPROC#3]: Initialization has been done on SocketN# 42. [msg#160]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:15 2
015.
npipe[ExtTaskLd#41]: Task Loader PID=24980. Connection acknowledged. (VERSIO
N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS
62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".
) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s
hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59
CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:15 2015. USR_T
ASKJOB_NAME=`Fibonacci.flz'. [MSG#247]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:15 2
015.
npipe[ExtTaskLs#41]: Task Listener PID=24980, tID=24981. Connection acknowle
dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li
nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT
2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)
(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l
inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:1
5 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#248]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:15 2
015.
npipe[ExtTaskLd#12]: External Loader/Listener pair (PID=24859/PID=24859,tID=
24860) is detached (logged out) at systime Mon Jul 13 11:12:15 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#249]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:15 20
15.
pipe[IORBPPROC#23]: Initialization has been done on SocketN# 43. [msg#161]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:15 20
15.
pipe[IORBPPROC#25]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke
tN# 19. IORBPPROC#25(PID=24019,tID=24046) will take care of it. [msg#162]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:15 20
15.
pipe[IORBPPROC#4]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socket
N# 18. IORBPPROC#4(PID=24019,tID=24024) will take care of it. [msg#163]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:15 20
15.
pipe[IORBPPROC#12]: Initialization has been done on SocketN# 44. [msg#164]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:15 2
015.
npipe[ExtTaskLs#14]: Task Listener PID=24852, tID=24865. Connection acknowle
dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li
nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT
2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)
(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l
inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:1
5 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#250]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:15 2
015.
npipe[ExtTaskLd#42]: Task Loader PID=24862. Connection acknowledged. (VERSIO
N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS
62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".
) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s
hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59
CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:15 2015. USR_T
ASKJOB_NAME=`Fibonacci.flz'. [MSG#251]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:15 20
15.
pipe[IORBPPROC#21]: Initialization has been done on SocketN# 45. [msg#165]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:15 20
15.
pipe[IORBPPROC#3]: Initialization has been done on SocketN# 46. [msg#166]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:15 2
015.
npipe[ExtTaskLs#42]: Task Listener PID=24862, tID=24983. Connection acknowle
dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li
nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT
2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)
(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l
inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:1
5 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#252]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:15 2
015.
npipe[ExtTaskLd#14]: External Loader/Listener pair (PID=24852/PID=24852,tID=
24865) is detached (logged out) at systime Mon Jul 13 11:12:15 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#253]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:15 2
015.
npipe[ExtTaskLd#15]: External Loader/Listener pair (PID=24671/PID=24671,tID=
24867) is detached (logged out) at systime Mon Jul 13 11:12:15 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#254]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:15 2
015.
npipe[ExtTaskLd#43]: Task Loader PID=24990. Connection acknowledged. (VERSIO
N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS

62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".
) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s
hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59
CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:15 2015. USR_T
ASKJOB_NAME=`Fibonacci.flz'. [MSG#255]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:15 2
015.
npipe[ExtTaskLs#43]: Task Listener PID=24990, tID=24994. Connection acknowle
dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li
nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT
2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)
(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l
inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:1
5 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#256]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:15 2
015.
npipe[ExtTaskLs#44]: Task Loader PID=24992. Connection acknowledged. (VERSIO
N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS
62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".
) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s
hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59
CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:15 2015. USR_T
ASKJOB_NAME=`Fibonacci.flz'. [MSG#257]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:15 20
15.
pipe[IORBPPROC#30]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke
tN# 16. IORBPPROC#30(PID=24019,tID=24051) will take care of it. [msg#167]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:15 20
15.
pipe[IORBPPROC#3]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socket
N# 20. IORBPPROC#3(PID=24019,tID=24023) will take care of it. [msg#168]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:15 2
015.
npipe[ExtTaskLs#44]: Task Listener PID=24992, tID=24995. Connection acknowle
dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li
nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT
2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)
(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l
inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:1
5 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#258]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:15 2
015.
npipe[ExtTaskLd#19]: External Loader/Listener pair (PID=24878/PID=24878,tID=
24879) is detached (logged out) at systime Mon Jul 13 11:12:15 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#259]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:15 2
015.
npipe[ExtTaskLd#18]: External Loader/Listener pair (PID=24705/PID=24705,tID=
24876) is detached (logged out) at systime Mon Jul 13 11:12:15 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#260]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:15 20
15.
pipe[IORBPPROC#9]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socket
N# 17. IORBPPROC#9(PID=24019,tID=24030) will take care of it. [msg#169]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:15 2
015.
npipe[ExtTaskLs#45]: Task Listener PID=25001, tID=25003. Connection acknowle
dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li
nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT
2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)
(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l
inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:1
5 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#261]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:15 20
15.
pipe[IORBPPROC#29]: Initialization has been done on SocketN# 2. [msg#170]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:15 20
15.
pipe[IORBPPROC#15]: Initialization has been done on SocketN# 47. [msg#171]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:15 20
15.
pipe[IORBPPROC#15]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke
tN# 22. IORBPPROC#15(PID=24019,tID=24036) will take care of it. [msg#172]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:15 2
015.
npipe[ExtTaskLd#45]: Task Loader PID=25001. Connection acknowledged. (VERSIO
N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS
62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".
) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s
hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59
CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:15 2015. USR_T
ASKJOB_NAME=`Fibonacci.flz'. [MSG#262]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:15 2
015.
npipe[ExtTaskLd#46]: Task Loader PID=25002. Connection acknowledged. (VERSIO
N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS
62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".
) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s
hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59
CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:15 2015. USR_T
ASKJOB_NAME=`Fibonacci.flz'. [MSG#263]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:15 20
15.
pipe[IORBPPROC#10]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke
tN# 23. IORBPPROC#10(PID=24019,tID=24031) will take care of it. [msg#173]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:15 20
15.
pipe[IORBPPROC#20]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke
tN# 24. IORBPPROC#20(PID=24019,tID=24041) will take care of it. [msg#174]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:15 2
015.
npipe[ExtTaskLs#46]: Task Listener PID=25002, tID=25004. Connection acknowle
dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li
nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT
2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)
(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l
inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:1
5 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#264]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:15 20
15.
pipe[IORBPPROC#11]: Initialization has been done on SocketN# 48. [msg#175]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:15 2
015.
npipe[ExtTaskLd#16]: External Loader/Listener pair (PID=24696/PID=24696,tID=

24873) is detached (logged out) at systime Mon Jul 13 11:12:15 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#265]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:15 20
15.
pipe[IORBPPROC#7]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socket
N# 21. IORBPPROC#7(PID=24019,tID=24028) will take care of it. [msg#176]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:15 2
015.
npipe[ExtTaskLd#20]: External Loader/Listener pair (PID=24734/PID=24734,tID=
24881) is detached (logged out) at systime Mon Jul 13 11:12:15 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#266]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:15 2
015.
npipe[ExtTaskLd#2]: Task Loader PID=25012. Connection acknowledged. (VERSION
_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS6
2VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".)
(_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses sh
ared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 C
ET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:15 2015. USR_TA
SKJOB_NAME=`Fibonacci.flz'. [MSG#267]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:15 20
15.
pipe[IORBPPROC#29]: Initialization has been done on SocketN# 3. [msg#177]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:15 20
15.
pipe[IORBPPROC#22]: Initialization has been done on SocketN# 49. [msg#178]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:15 20
15.
pipe[IORBPPROC#29]: Initialization has been done on SocketN# 50. [msg#179]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:15 2
015.
npipe[ExtTaskLd#47]: Task Loader PID=25010. Connection acknowledged. (VERSIO
N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS
62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".
) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s
hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59
CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:15 2015. USR_T
ASKJOB_NAME=`Fibonacci.flz'. [MSG#268]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:15 2
015.
npipe[ExtTaskLd#2]: Task Listener PID=25012, tID=25013. Connection acknowled
ged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Lin
ux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2
012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (
GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically li
nked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:15
2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#269]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:15 2
015.
npipe[ExtTaskLd#17]: External Loader/Listener pair (PID=24691/PID=24691,tID=
24874) is detached (logged out) at systime Mon Jul 13 11:12:15 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#270]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:15 2
015.
npipe[ExtTaskLs#47]: Task Listener PID=25010, tID=25014. Connection acknowle
dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li
nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT
2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)
(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l
inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:1
5 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#271]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:15 2
015.
npipe[ExtTaskLs#24]: Task Listener PID=24749, tID=24886. Connection acknowle
dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li
nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT
2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)
(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l
inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:1
5 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#272]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:15 2
015.
npipe[ExtTaskLd#22]: External Loader/Listener pair (PID=24745/PID=24745,tID=
24884) is detached (logged out) at systime Mon Jul 13 11:12:15 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#273]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:15 2
015.
npipe[ExtTaskLd#48]: Task Loader PID=25021. Connection acknowledged. (VERSIO
N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS
62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".
) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s
hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59
CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:15 2015. USR_T
ASKJOB_NAME=`Fibonacci.flz'. [MSG#274]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:15 2
015.
npipe[ExtTaskLd#23]: External Loader/Listener pair (PID=24747/PID=24747,tID=
24885) is detached (logged out) at systime Mon Jul 13 11:12:15 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#275]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:15 2
015.
npipe[ExtTaskLs#48]: Task Listener PID=25021, tID=25023. Connection acknowle
dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li
nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT
2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)
(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l
inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:1
5 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#276]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:15 2
015.
npipe[ExtTaskLd#24]: External Loader/Listener pair (PID=24749/PID=24749,tID=
24886) is detached (logged out) at systime Mon Jul 13 11:12:15 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#277]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:15 2
015.
npipe[ExtTaskLd#3]: Task Loader PID=25027. Connection acknowledged. (VERSION
_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS6
2VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".)
(_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses sh
ared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 C
ET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:15 2015. USR_TA
SKJOB_NAME=`Fibonacci.flz'. [MSG#278]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:15 2
015.

npipe[ExtTaskLd#49]: Task Loader PID=25029. Connection acknowledged. (VERSIO
N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS
62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".
) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s
hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59
CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:15 2015. USR_T
ASKJOB_NAME=`Fibonacci.flz'. [MSG#279]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:15 2
015.
npipe[ExtTaskLs#49]: Task Listener PID=25031, tID=25031. Connection acknowle
dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li
nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT
2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)
(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l
inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:1
5 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#280]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:15 2
015.
npipe[ExtTaskLd#21]: External Loader/Listener pair (PID=24742/PID=24742,tID=
24882) is detached (logged out) at systime Mon Jul 13 11:12:15 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#281]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:15 2
015.
npipe[ExtTaskLs#3]: Task Listener PID=25027, tID=25030. Connection acknowled
ged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Lin
ux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2
012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (
GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically li
nked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:15
 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#282]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:15 2
015.
npipe[ExtTaskLd#50]: Task Loader PID=25035. Connection acknowledged. (VERSIO
N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS
62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".
) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s
hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59
CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:15 2015. USR_T
ASKJOB_NAME=`Fibonacci.flz'. [MSG#283]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:15 20
15.
pipe[IORBPPROC#18]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke
tN# 25. IORBPPROC#18(PID=24019,tID=24039) will take care of it. [msg#180]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:15 2
015.
npipe[ExtTaskLd#25]: External Loader/Listener pair (PID=24905/PID=24905,tID=
24907) is detached (logged out) at systime Mon Jul 13 11:12:15 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#284]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:15 2
015.
npipe[ExtTaskLd#4]: Task Loader PID=25046. Connection acknowledged. (VERSION
_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS6
2VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".)
 (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses sh
ared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 C
ET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:15 2015. USR_TA
SKJOB_NAME=`Fibonacci.flz'. [MSG#285]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:15 20
15.
pipe[IORBPPROC#22]: Initialization has been done on SocketN# 4. [msg#181]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:15 2
015.
npipe[ExtTaskLs#4]: Task Listener PID=25046, tID=25047. Connection acknowled
ged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Lin
ux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2
012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (
GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically li
nked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:15
 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#286]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:15 20
15.
pipe[IORBPPROC#29]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke
tN# 26. IORBPPROC#29(PID=24019,tID=24050) will take care of it. [msg#182]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:15 2
015.
npipe[ExtTaskLd#26]: External Loader/Listener pair (PID=24836/PID=24836,tID=
24910) is detached (logged out) at systime Mon Jul 13 11:12:15 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#287]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:15 2
015.
npipe[ExtTaskLd#5]: Task Loader PID=25053. Connection acknowledged. (VERSION
_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS6
2VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".)
 (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses sh
ared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 C
ET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:15 2015. USR_TA
SKJOB_NAME=`Fibonacci.flz'. [MSG#288]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:15 20
15.
pipe[IORBPPROC#6]: Initialization has been done on SocketN# 5. [msg#183]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:15 2
015.
npipe[ExtTaskLs#5]: Task Listener PID=25053, tID=25054. Connection acknowled
ged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Lin
ux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2
012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (
GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically li
nked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:15
 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#289]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:15 20
15.
pipe[IORBPPROC#19]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke
tN# 28. IORBPPROC#19(PID=24019,tID=24040) will take care of it. [msg#184]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2
015.
npipe[ExtTaskLd#28]: External Loader/Listener pair (PID=24840/PID=24840,tID=
24913) is detached (logged out) at systime Mon Jul 13 11:12:16 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#290]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:16 20
15.
pipe[IORBPPROC#26]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke
tN# 27. IORBPPROC#26(PID=24019,tID=24047) will take care of it. [msg#185]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2
015.

npipe[ExtTaskLd#6]: Task Loader PID=25059. Connection acknowledged. (VERSION
_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS6
2VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".)
 (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses sh
ared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 C
ET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:16 2015. USR_TA
SKJOB_NAME=`Fibonacci.flz'. [MSG#291]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:16 20
15.
pipe[IORBPPROC#16]: Initialization has been done on SocketN# 6. [msg#186]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2
015.
npipe[ExtTaskLs#6]: Task Listener PID=25059, tID=25060. Connection acknowled
ged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Lin
ux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2
012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (
GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically li
nked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:16
 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#292]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2
015.
npipe[ExtTaskLd#27]: External Loader/Listener pair (PID=24838/PID=24838,tID=
24912) is detached (logged out) at systime Mon Jul 13 11:12:16 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#293]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2
015.
npipe[ExtTaskLd#7]: Task Loader PID=24988. Connection acknowledged. (VERSION
_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS6
2VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".)
 (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses sh
ared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 C
ET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:16 2015. USR_TA
SKJOB_NAME=`Fibonacci.flz'. [MSG#294]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2
015.
npipe[ExtTaskLs#7]: Task Listener PID=24988, tID=25067. Connection acknowled
ged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Lin
ux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2
012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (
GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically li
nked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:16
 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#295]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:16 20
15.
pipe[IORBPPROC#17]: Initialization has been done on SocketN# 7. [msg#187]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:16 20
15.
pipe[IORBPPROC#11]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke
tN# 30. IORBPPROC#11(PID=24019,tID=24032) will take care of it. [msg#188]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2
015.
npipe[ExtTaskLd#30]: External Loader/Listener pair (PID=24922/PID=24922,tID=
24923) is detached (logged out) at systime Mon Jul 13 11:12:16 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#296]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:16 20
15.
pipe[IORBPPROC#23]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke
tN# 29. IORBPPROC#23(PID=24019,tID=24044) will take care of it. [msg#189]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2
015.
npipe[ExtTaskLd#8]: Task Loader PID=25071. Connection acknowledged. (VERSION
_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS6
2VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".)
 (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses sh
ared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 C
ET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:16 2015. USR_TA
SKJOB_NAME=`Fibonacci.flz'. [MSG#297]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2
015.
npipe[ExtTaskLs#8]: Task Listener PID=25071, tID=25072. Connection acknowled
ged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Lin
ux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2
012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (
GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically li
nked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:16
 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#298]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:16 20
15.
pipe[IORBPPROC#24]: Initialization has been done on SocketN# 8. [msg#190]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:16 20
15.
pipe[IORBPPROC#28]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke
tN# 32. IORBPPROC#28(PID=24019,tID=24049) will take care of it. [msg#191]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2
015.
npipe[ExtTaskLd#29]: External Loader/Listener pair (PID=24870/PID=24870,tID=
24916) is detached (logged out) at systime Mon Jul 13 11:12:16 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#299]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2
015.
npipe[ExtTaskLd#9]: Task Loader PID=25075. Connection acknowledged. (VERSION
_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS6
2VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".)
 (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses sh
ared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 C
ET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:16 2015. USR_TA
SKJOB_NAME=`Fibonacci.flz'. [MSG#300]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2
015.
npipe[ExtTaskLd#32]: External Loader/Listener pair (PID=24720/PID=24720,tID=
24925) is detached (logged out) at systime Mon Jul 13 11:12:16 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#301]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:16 20
15.
pipe[IORBPPROC#2]: Initialization has been done on SocketN# 9. [msg#192]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:16 20
15.
pipe[IORBPPROC#25]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke
tN# 31. IORBPPROC#25(PID=24019,tID=24046) will take care of it. [msg#193]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2
015.
npipe[ExtTaskLs#9]: Task Listener PID=25075, tID=25077. Connection acknowled
ged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Lin
ux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2
012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (

GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically li
nked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
13 21:14:59 CET 2015.) Commenced (logged in) at systime Mon Jul 13 11:12:16
 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#302]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2
015.
npipe[ExtTaskLd#31]: External Loader/Listener pair (PID=24728/PID=24728,tID=
24924) is detached (logged out) at systime Mon Jul 13 11:12:16 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#303]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2
015.
npipe[ExtTaskLd#10]: Task Loader PID=25080. Connection acknowledged. (VERSIO
N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS
62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".
) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s
hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59
CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:16 2015. USR_T
ASKJOB_NAME=`Fibonacci.flz'. [MSG#304]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:16 20
15.
pipe[IORBPPROC#6]: Initialization has been done on SocketN# 10. [msg#194]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2
015.
npipe[ExtTaskLs#10]: Task Listener PID=25080, tID=25082. Connection acknowle
dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li
nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT
2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)
(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l
inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:1
6 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#305]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:16 20
15.
pipe[IORBPPROC#4]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socket
N# 33. IORBPPROC#4(PID=24019,tID=24024) will take care of it. [msg#195]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2
015.
npipe[ExtTaskLd#33]: External Loader/Listener pair (PID=24930/PID=24930,tID=
24931) is detached (logged out) at systime Mon Jul 13 11:12:16 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#306]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2
015.
npipe[ExtTaskLd#11]: Task Loader PID=25018. Connection acknowledged. (VERSIO
N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS
62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".
) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s
hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59
CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:16 2015. USR_T
ASKJOB_NAME=`Fibonacci.flz'. [MSG#307]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:16 20
15.
pipe[IORBPPROC#8]: Initialization has been done on SocketN# 11. [msg#196]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2
015.
npipe[ExtTaskLs#11]: Task Listener PID=25018, tID=25087. Connection acknowle
dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li
nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT
2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)
(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l
inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:1
6 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#308]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:16 20
15.
pipe[IORBPPROC#31]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke
tN# 35. IORBPPROC#31(PID=24019,tID=24052) will take care of it. [msg#197]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2
015.
npipe[ExtTaskLd#35]: External Loader/Listener pair (PID=24945/PID=24945,tID=
24946) is detached (logged out) at systime Mon Jul 13 11:12:16 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#309]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2
015.
npipe[ExtTaskLs#50]: Task Listener PID=25035, tID=25036. Connection acknowle
dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li
nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT
2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)
(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l
inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:1
6 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#310]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:16 20
15.
pipe[IORBPPROC#7]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socket
N# 34. IORBPPROC#7(PID=24019,tID=24028) will take care of it. [msg#198]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2
015.
pipe[IORBPPROC#13]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke
tN# 36. IORBPPROC#13(PID=24019,tID=24034) will take care of it. [msg#199]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2
015.
npipe[ExtTaskLd#12]: Task Loader PID=25095. Connection acknowledged. (VERSIO
N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS
62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".
) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s
hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59
CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:16 2015. USR_T
ASKJOB_NAME=`Fibonacci.flz'. [MSG#311]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:16 20
15.
pipe[IORBPPROC#9]: Initialization has been done on SocketN# 12. [msg#200]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2
015.
npipe[ExtTaskLs#12]: Task Listener PID=25095, tID=25096. Connection acknowle
dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li
nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT
2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)
(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l
inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:1
6 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#312]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2
015.
npipe[ExtTaskLd#34]: External Loader/Listener pair (PID=24938/PID=24938,tID=
24940) is detached (logged out) at systime Mon Jul 13 11:12:16 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#313]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2
015.
npipe[ExtTaskLd#36]: External Loader/Listener pair (PID=24948/PID=24948,tID=

24949) is detached (logged out) at systime Mon Jul 13 11:12:16 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#314]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2
015.
npipe[ExtTaskLd#13]: Task Loader PID=25103. Connection acknowledged. (VERSIO
N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS
62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".
) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s
hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59
CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:16 2015. USR_T
ASKJOB_NAME=`Fibonacci.flz'. [MSG#315]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:16 20
15.
pipe[IORBPPROC#21]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke
tN# 0. IORBPPROC#21(PID=24019,tID=24042) will take care of it. [msg#201]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2
015.
npipe[ExtTaskLd#13]: Task Listener PID=25103, tID=25104. Connection acknowle
dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li
nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT
2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)
(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l
inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:1
6 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#316]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:16 20
15.
pipe[IORBPPROC#14]: Initialization has been done on SocketN# 13. [msg#202]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2
015.
npipe[ExtTaskLd#0]: External Loader/Listener pair (PID=24901/PID=24901,tID=2
4952) is detached (logged out) at systime Mon Jul 13 11:12:16 2015. USR_TASK
JOB_NAME=`Fibonacci.flz'. [MSG#317]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2
015.
npipe[ExtTaskLd#14]: Task Loader PID=25107. Connection acknowledged. (VERSIO
N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS
62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".
) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s
hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59
CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:16 2015. USR_T
ASKJOB_NAME=`Fibonacci.flz'. [MSG#318]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:16 20
15.
pipe[IORBPPROC#0]: Initialization has been done on SocketN# 14. [msg#203]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2
015.
npipe[ExtTaskLs#14]: Task Listener PID=25107, tID=25108. Connection acknowle
dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li
nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT
2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)
(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l
inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:1
6 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#319]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:16 20
15.
pipe[IORBPPROC#1]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socket
N# 38. IORBPPROC#1(PID=24019,tID=24020) will take care of it. [msg#204]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2
015.
npipe[ExtTaskLd#38]: External Loader/Listener pair (PID=24966/PID=24966,tID=
24970) is detached (logged out) at systime Mon Jul 13 11:12:16 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#320]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2
015.
npipe[ExtTaskLd#15]: Task Loader PID=25113. Connection acknowledged. (VERSIO
N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS
62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".
) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s
hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59
CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:16 2015. USR_T
ASKJOB_NAME=`Fibonacci.flz'. [MSG#321]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:16 20
15.
pipe[IORBPPROC#5]: Initialization has been done on SocketN# 15. [msg#205]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2
015.
npipe[ExtTaskLs#15]: Task Listener PID=25113, tID=25114. Connection acknowle
dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li
nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT
2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3)
(GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l
inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar
 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:1
6 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#322]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:16 20
15.
pipe[IORBPPROC#5]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socket
N# 37. IORBPPROC#5(PID=24019,tID=24026) will take care of it. [msg#206]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2
015.
npipe[ExtTaskLd#37]: External Loader/Listener pair (PID=24956/PID=24956,tID=
24957) is detached (logged out) at systime Mon Jul 13 11:12:16 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#323]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:16 20
15.
pipe[IORBPPROC#27]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke
tN# 40. IORBPPROC#27(PID=24019,tID=24048) will take care of it. [msg#207]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2
015.
npipe[ExtTaskLd#40]: External Loader/Listener pair (PID=24975/PID=24975,tID=
24976) is detached (logged out) at systime Mon Jul 13 11:12:16 2015. USR_TAS
KJOB_NAME=`Fibonacci.flz'. [MSG#324]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:16 20
15.
pipe[IORBPPROC#8]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socket
N# 39. IORBPPROC#8(PID=24019,tID=24029) will take care of it. [msg#208]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2
015.
npipe[ExtTaskLd#16]: Task Loader PID=25118. Connection acknowledged. (VERSIO
N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS
62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".
) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF
 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s
hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59
CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:16 2015. USR_T
ASKJOB_NAME=`Fibonacci.flz'. [MSG#325]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2

015.
npipe[ExtTaskLd#39]: External Loader/Listener pair (PID=24969/PID=24969,tID=24971) is detached (logged out) at systime Mon Jul 13 11:12:16 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#326]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:16 2015.
pipe[IORBPPROC#22]: Initialization has been done on SocketN# 16. [msg#209]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2015.
npipe[ExtTaskLd#17]: Task Loader PID=25123. Connection acknowledged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:16 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#327]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:16 2015.
pipe[IORBPPROC#9]: RESOURCE RELEASE CTRL SEQUENCE has been started on SocketN# 41. IORBPPROC#9(PID=24019,tID=24030) will take care of it. [msg#210]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2015.
pipe[IORBPPROC#22]: Initialization has been done on SocketN# 17. [msg#211]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2015.
npipe[ExtTaskLs#16]: Task Listener PID=25118, tID=25121. Connection acknowledged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:16 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#328]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:16 2015.
pipe[IORBPPROC#6]: RESOURCE RELEASE CTRL SEQUENCE has been started on SocketN# 1. IORBPPROC#6(PID=24019,tID=24027) will take care of it. [msg#212]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2015.
npipe[ExtTaskLs#17]: Task Listener PID=25123, tID=25127. Connection acknowledged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:16 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#329]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2015.
npipe[ExtTaskLd#41]: External Loader/Listener pair (PID=24980/PID=24980,tID=24981) is detached (logged out) at systime Mon Jul 13 11:12:16 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#330]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:16 2015.
pipe[IORBPPROC#2]: Initialization has been done on SocketN# 18. [msg#213]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:16 2015.
pipe[IORBPPROC#14]: Initialization has been done on SocketN# 19. [msg#214]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2015.
npipe[ExtTaskLd#18]: Task Loader PID=25131. Connection acknowledged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:16 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#331]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:16 2015.
pipe[IORBPPROC#0]: RESOURCE RELEASE CTRL SEQUENCE has been started on SocketN# 46. IORBPPROC#0(PID=24019,tID=24019) will take care of it. [msg#215]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2015.
npipe[ExtTaskLs#18]: Task Listener PID=25131, tID=25132. Connection acknowledged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:16 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#332]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:16 2015.
pipe[IORBPPROC#18]: RESOURCE RELEASE CTRL SEQUENCE has been started on SocketN# 42. IORBPPROC#18(PID=24019,tID=24039) will take care of it. [msg#216]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2015.
npipe[ExtTaskLd#1]: External Loader/Listener pair (PID=24961/PID=24961,tID=24967) is detached (logged out) at systime Mon Jul 13 11:12:16 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#333]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2015.
npipe[ExtTaskLd#19]: Task Loader PID=25135. Connection acknowledged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:16 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#334]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:16 2015.
pipe[IORBPPROC#12]: Initialization has been done on SocketN# 20. [msg#217]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2015.
npipe[ExtTaskLs#19]: Task Listener PID=25135, tID=25136. Connection acknowledged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:16 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#335]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:16 2015.
pipe[IORBPPROC#12]: Initialization has been done on SocketN# 21. [msg#218]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:16 2015.
pipe[IORBPPROC#14]: RESOURCE RELEASE CTRL SEQUENCE has been started on SocketN# 45. IORBPPROC#14(PID=24019,tID=24035) will take care of it. [msg#219]

[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:16 2015.
pipe[IORBPPROC#24]: RESOURCE RELEASE CTRL SEQUENCE has been started on SocketN# 47. IORBPPROC#24(PID=24019,tID=24045) will take care of it. [msg#220]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:16 2015.
pipe[IORBPPROC#17]: RESOURCE RELEASE CTRL SEQUENCE has been started on SocketN# 44. IORBPPROC#17(PID=24019,tID=24038) will take care of it. [msg#221]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2015.
npipe[ExtTaskLd#46]: External Loader/Listener pair (PID=25002/PID=25002,tID=25004) is detached (logged out) at systime Mon Jul 13 11:12:16 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#336]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2015.
npipe[ExtTaskLd#42]: External Loader/Listener pair (PID=24862/PID=24862,tID=24983) is detached (logged out) at systime Mon Jul 13 11:12:16 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#337]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:16 2015.
pipe[IORBPPROC#22]: RESOURCE RELEASE CTRL SEQUENCE has been started on SocketN# 43. IORBPPROC#22(PID=24019,tID=24043) will take care of it. [msg#222]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2015.
npipe[ExtTaskLd#20]: Task Loader PID=25141. Connection acknowledged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:16 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#338]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:16 2015.
pipe[IORBPPROC#2]: RESOURCE RELEASE CTRL SEQUENCE has been started on SocketN# 48. IORBPPROC#2(PID=24019,tID=24021) will take care of it. [msg#223]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:16 2015.
pipe[IORBPPROC#20]: RESOURCE RELEASE CTRL SEQUENCE has been started on SocketN# 2. IORBPPROC#20(PID=24019,tID=24041) will take care of it. [msg#224]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2015.
npipe[ExtTaskLs#20]: Task Listener PID=25141, tID=25143. Connection acknowledged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:16 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#339]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2015.
npipe[ExtTaskLd#21]: Task Loader PID=25145. Connection acknowledged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:16 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#340]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2015.
npipe[ExtTaskLs#21]: Task Listener PID=25145, tID=25146. Connection acknowledged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:16 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#341]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2015.
npipe[ExtTaskLd#45]: External Loader/Listener pair (PID=25001/PID=25001,tID=25003) is detached (logged out) at systime Mon Jul 13 11:12:16 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#342]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:16 2015.
pipe[IORBPPROC#30]: RESOURCE RELEASE CTRL SEQUENCE has been started on SocketN# 3. IORBPPROC#30(PID=24019,tID=24051) will take care of it. [msg#225]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2015.
npipe[ExtTaskLd#47]: External Loader/Listener pair (PID=25010/PID=25010,tID=25014) is detached (logged out) at systime Mon Jul 13 11:12:16 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#343]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:16 2015.
pipe[IORBPPROC#10]: RESOURCE RELEASE CTRL SEQUENCE has been started on SocketN# 49. IORBPPROC#10(PID=24019,tID=24031) will take care of it. [msg#226]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:16 2015.
npipe[ExtTaskLd#44]: External Loader/Listener pair (PID=24992/PID=24992,tID=24995) is detached (logged out) at systime Mon Jul 13 11:12:16 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#344]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:17 2015.
npipe[ExtTaskLd#43]: External Loader/Listener pair (PID=24990/PID=24990,tID=24994) is detached (logged out) at systime Mon Jul 13 11:12:16 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#345]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:17 2015.
npipe[ExtTaskLd#48]: External Loader/Listener pair (PID=25021/PID=25021,tID=25023) is detached (logged out) at systime Mon Jul 13 11:12:16 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#346]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:17 2015.
npipe[ExtTaskLd#2]: External Loader/Listener pair (PID=25012/PID=25012,tID=25013) is detached (logged out) at systime Mon Jul 13 11:12:16 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#347]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:17 2015.
npipe[ExtTaskLd#3]: External Loader/Listener pair (PID=25027/PID=25027,tID=25030) is detached (logged out) at systime Mon Jul 13 11:12:16 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#348]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:17 2015.
npipe[ExtTaskLd#49]: External Loader/Listener pair (PID=25029/PID=25029,tID=25031) is detached (logged out) at systime Mon Jul 13 11:12:16 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#349]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:17 2015.
pipe[IORBPPROC#3]: RESOURCE RELEASE CTRL SEQUENCE has been started on SocketN# 50. IORBPPROC#3(PID=24019,tID=24023) will take care of it. [msg#227]

[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:17 2015.
npipe[ExtTaskLd#50]: External Loader/Listener pair (PID=25035/PID=25035,tID=25036) is detached (logged out) at systime Mon Jul 13 11:12:17 2015. USR_TAS KJOB_NAME=`Fibonacci.flz'. [MSG#350]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:17 2015.
npipe[ExtTaskLd#22]: Task Loader PID=25064. Connection acknowledged. (VERSIO N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS 62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:17 2015. USR_T ASKJOB_NAME=`Fibonacci.flz'. [MSG#351]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:17 2015.
npipe[ExtTaskLs#22]: Task Listener PID=25064, tID=25151. Connection acknowle dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:1 7 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#352]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:17 20 15.
pipe[IORBPPROC#29]: Initialization has been done on SocketN# 22. [msg#228]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:17 20 15.
pipe[IORBPPROC#26]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke tN# 5. IORBPPROC#26(PID=24019,tID=24047) will take care of it. [msg#229]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:17 20 15.
pipe[IORBPPROC#16]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke tN# 4. IORBPPROC#16(PID=24019,tID=24037) will take care of it. [msg#230]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:17 2015.
npipe[ExtTaskLd#5]: External Loader/Listener pair (PID=25053/PID=25053,tID=2 5054) is detached (logged out) at systime Mon Jul 13 11:12:17 2015. USR_TASK JOB_NAME=`Fibonacci.flz'. [MSG#353]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:17 2015.
npipe[ExtTaskLd#4]: External Loader/Listener pair (PID=25046/PID=25046,tID=2 5047) is detached (logged out) at systime Mon Jul 13 11:12:17 2015. USR_TASK JOB_NAME=`Fibonacci.flz'. [MSG#354]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:17 20 15.
pipe[IORBPPROC#12]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke tN# 6. IORBPPROC#12(PID=24019,tID=24033) will take care of it. [msg#231]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:17 2015.
npipe[ExtTaskLd#6]: External Loader/Listener pair (PID=25059/PID=25059,tID=2 5060) is detached (logged out) at systime Mon Jul 13 11:12:17 2015. USR_TASK JOB_NAME=`Fibonacci.flz'. [MSG#355]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:17 20 15.
pipe[IORBPPROC#15]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke tN# 7. IORBPPROC#15(PID=24019,tID=24036) will take care of it. [msg#232]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:17 2015.
npipe[ExtTaskLd#7]: External Loader/Listener pair (PID=24988/PID=24988,tID=2 5067) is detached (logged out) at systime Mon Jul 13 11:12:17 2015. USR_TASK JOB_NAME=`Fibonacci.flz'. [MSG#356]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:17 20 15.
pipe[IORBPPROC#23]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke tN# 8. IORBPPROC#23(PID=24019,tID=24044) will take care of it. [msg#233]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:17 2015.
npipe[ExtTaskLd#23]: Task Loader PID=25085. Connection acknowledged. (VERSIO N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS 62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:17 2015. USR_T ASKJOB_NAME=`Fibonacci.flz'. [MSG#357]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:17 2015.
npipe[ExtTaskLs#23]: Task Listener PID=25085, tID=25157. Connection acknowle dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:1 7 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#358]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:17 20 15.
pipe[IORBPPROC#11]: Initialization has been done on SocketN# 23. [msg#234]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:17 2015.
npipe[ExtTaskLd#8]: External Loader/Listener pair (PID=25071/PID=25071,tID=2 5072) is detached (logged out) at systime Mon Jul 13 11:12:17 2015. USR_TASK JOB_NAME=`Fibonacci.flz'. [MSG#359]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:17 20 15.
pipe[IORBPPROC#19]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke tN# 9. IORBPPROC#19(PID=24019,tID=24040) will take care of it. [msg#235]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:17 20 15.
pipe[IORBPPROC#11]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke tN# 10. IORBPPROC#11(PID=24019,tID=24032) will take care of it. [msg#236]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:17 2015.
npipe[ExtTaskLd#24]: Task Loader PID=25090. Connection acknowledged. (VERSIO N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS 62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:17 2015. USR_T ASKJOB_NAME=`Fibonacci.flz'. [MSG#360]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:17 20 15.
pipe[IORBPPROC#4]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socket N# 12. IORBPPROC#4(PID=24019,tID=24024) will take care of it. [msg#237]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:17 2015.
npipe[ExtTaskLs#24]: Task Listener PID=25090, tID=25159. Connection acknowle dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li

nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:1 7 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#361]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:17 2015.
npipe[ExtTaskLd#9]: External Loader/Listener pair (PID=25075/PID=25075,tID=2 5077) is detached (logged out) at systime Mon Jul 13 11:12:17 2015. USR_TASK JOB_NAME=`Fibonacci.flz'. [MSG#362]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:17 20 15.
pipe[IORBPPROC#29]: Initialization has been done on SocketN# 24. [msg#238]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:17 20 15.
pipe[IORBPPROC#29]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke tN# 11. IORBPPROC#29(PID=24019,tID=24050) will take care of it. [msg#239]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:17 2015.
npipe[ExtTaskLd#10]: External Loader/Listener pair (PID=25080/PID=25080,tID= 25082) is detached (logged out) at systime Mon Jul 13 11:12:17 2015. USR_TAS KJOB_NAME=`Fibonacci.flz'. [MSG#363]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:17 2015.
npipe[ExtTaskLd#12]: External Loader/Listener pair (PID=25095/PID=25095,tID= 25096) is detached (logged out) at systime Mon Jul 13 11:12:17 2015. USR_TAS KJOB_NAME=`Fibonacci.flz'. [MSG#364]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:17 2015.
npipe[ExtTaskLd#11]: External Loader/Listener pair (PID=25018/PID=25018,tID= 25087) is detached (logged out) at systime Mon Jul 13 11:12:17 2015. USR_TAS KJOB_NAME=`Fibonacci.flz'. [MSG#365]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:17 20 15.
pipe[IORBPPROC#28]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke tN# 13. IORBPPROC#28(PID=24019,tID=24049) will take care of it. [msg#240]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:17 2015.
npipe[ExtTaskLd#13]: External Loader/Listener pair (PID=25103/PID=25103,tID= 25104) is detached (logged out) at systime Mon Jul 13 11:12:17 2015. USR_TAS KJOB_NAME=`Fibonacci.flz'. [MSG#366]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:17 20 15.
pipe[IORBPPROC#25]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke tN# 14. IORBPPROC#25(PID=24019,tID=24046) will take care of it. [msg#241]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:17 2015.
npipe[ExtTaskLd#14]: External Loader/Listener pair (PID=25107/PID=25107,tID= 25108) is detached (logged out) at systime Mon Jul 13 11:12:17 2015. USR_TAS KJOB_NAME=`Fibonacci.flz'. [MSG#367]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:17 20 15.
pipe[IORBPPROC#7]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socket N# 15. IORBPPROC#7(PID=24019,tID=24028) will take care of it. [msg#242]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:17 2015.
npipe[ExtTaskLd#25]: Task Loader PID=25101. Connection acknowledged. (VERSIO N_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS 62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses s hared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:17 2015. USR_T ASKJOB_NAME=`Fibonacci.flz'. [MSG#368]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:17 20 15.
pipe[IORBPPROC#13]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke tN# 17. IORBPPROC#13(PID=24019,tID=24034) will take care of it. [msg#243]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:17 2015.
npipe[ExtTaskLs#25]: Task Listener PID=25101, tID=25163. Connection acknowle dged. (VERSION_BMDFM_SYS_: "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Li nux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically l inked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:1 7 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#369]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:17 2015.
npipe[ExtTaskLd#15]: External Loader/Listener pair (PID=25113/PID=25113,tID= 25114) is detached (logged out) at systime Mon Jul 13 11:12:17 2015. USR_TAS KJOB_NAME=`Fibonacci.flz'. [MSG#370]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:17 20 15.
pipe[IORBPPROC#31]: Initialization has been done on SocketN# 25. [msg#244]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:17 20 15.
pipe[IORBPPROC#31]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke tN# 16. IORBPPROC#31(PID=24019,tID=24052) will take care of it. [msg#245]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:17 2015.
npipe[ExtTaskLd#17]: External Loader/Listener pair (PID=25123/PID=25123,tID= 25127) is detached (logged out) at systime Mon Jul 13 11:12:17 2015. USR_TAS KJOB_NAME=`Fibonacci.flz'. [MSG#371]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:17 2015.
npipe[ExtTaskLd#16]: External Loader/Listener pair (PID=25118/PID=25118,tID= 25121) is detached (logged out) at systime Mon Jul 13 11:12:17 2015. USR_TAS KJOB_NAME=`Fibonacci.flz'. [MSG#372]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:17 2015.
npipe[ExtTaskLd#19]: External Loader/Listener pair (PID=25135/PID=25135,tID= 25136) is detached (logged out) at systime Mon Jul 13 11:12:17 2015. USR_TAS KJOB_NAME=`Fibonacci.flz'. [MSG#373]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:17 20 15.
pipe[IORBPPROC#21]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke tN# 19. IORBPPROC#21(PID=24019,tID=24042) will take care of it. [msg#246]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:17 20 15.
pipe[IORBPPROC#1]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socket N# 18. IORBPPROC#1(PID=24019,tID=24020) will take care of it. [msg#247]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:17 2015.
npipe[ExtTaskLd#18]: External Loader/Listener pair (PID=25131/PID=25131,tID= 25132) is detached (logged out) at systime Mon Jul 13 11:12:17 2015. USR_TAS KJOB_NAME=`Fibonacci.flz'. [MSG#374]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:17 20 15.
pipe[IORBPPROC#27]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke

tN# 20. IORBPPROC#27(PID=24019,tID=24048) will take care of it. [msg#248]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:17 2015.
pipe[IORBPPROC#5]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socket N# 21. IORBPPROC#5(PID=24019,tID=24026) will take care of it. [msg#249]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:17 2015.
npipe[ExtTaskLd#20]: External Loader/Listener pair (PID=25141/PID=25141,tID=25143) is detached (logged out) at systime Mon Jul 13 11:12:17 2015. USR_TAS KJOB_NAME=`Fibonacci.flz'. [MSG#375]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:17 2015.
npipe[ExtTaskLd#21]: External Loader/Listener pair (PID=25145/PID=25145,tID=25146) is detached (logged out) at systime Mon Jul 13 11:12:17 2015. USR_TAS KJOB_NAME=`Fibonacci.flz'. [MSG#376]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:17 2015.
npipe[ExtTaskLd#0]: Task Loader PID=25126. Connection acknowledged. (VERSION _BMDFM_SYS_ : "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Linux RedHatELS6 2VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: "gcc version 4.4.6 20110731 (Red Hat 4.4.6-3) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:17 2015. USR_TA SKJOB_NAME=`Fibonacci.flz'. [MSG#377]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:17 2015.
npipe[ExtTaskLs#0]: Task Listener PID=25126, tID=25168. Connection acknowled ged. (VERSION_BMDFM_SYS_ : "Sancho M. BMDFMSys V5.9.9.".) (_COMPILED_ON: "Lin ux RedHatELS62VM 2.6.32-220.13.1.el6.x86_64 #1 SMP Thu Mar 29 11:46:40 EDT 2012 x86_64".) (_COMPILED_BY: [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically li nked (uses shared libs), for GNU/Linux 2.6.18, stripped] at systime Fri Mar 13 21:14:59 CET 2015".) Commenced (logged in) at systime Mon Jul 13 11:12:17 2015. USR_TASKJOB_NAME=`Fibonacci.flz'. [MSG#378]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:20 2015.
pipe[IORBPPROC#8]: Initialization has been done on SocketN# 0. [msg#250]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:20 2015.
pipe[IORBPPROC#6]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socket N# 22. IORBPPROC#6(PID=24019,tID=24027) will take care of it. [msg#251]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:17 2015.
npipe[ExtTaskLd#22]: External Loader/Listener pair (PID=25064/PID=25064,tID=25151) is detached (logged out) at systime Mon Jul 13 11:12:17 2015. USR_TAS KJOB_NAME=`Fibonacci.flz'. [MSG#379]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:17 2015.
pipe[IORBPPROC#8]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socket N# 23. IORBPPROC#8(PID=24019,tID=24029) will take care of it. [msg#252]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:17 2015.
npipe[ExtTaskLd#23]: External Loader/Listener pair (PID=25085/PID=25085,tID=25157) is detached (logged out) at systime Mon Jul 13 11:12:17 2015. USR_TAS KJOB_NAME=`Fibonacci.flz'. [MSG#380]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:17 2015.
pipe[IORBPPROC#0]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socket N# 24. IORBPPROC#0(PID=24019,tID=24019) will take care of it. [msg#253]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:17 2015.
npipe[ExtTaskLd#24]: External Loader/Listener pair (PID=25090/PID=25090,tID=25159) is detached (logged out) at systime Mon Jul 13 11:12:17 2015. USR_TAS KJOB_NAME=`Fibonacci.flz'. [MSG#381]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:17 2015.
pipe[IORBPPROC#9]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socket N# 25. IORBPPROC#9(PID=24019,tID=24030) will take care of it. [msg#254]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:17 2015.
npipe[ExtTaskLd#25]: External Loader/Listener pair (PID=25101/PID=25101,tID=25163) is detached (logged out) at systime Mon Jul 13 11:12:17 2015. USR_TAS KJOB_NAME=`Fibonacci.flz'. [MSG#382]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:20 2015.
pipe[IORBPPROC#18]: RESOURCE RELEASE CTRL SEQUENCE has been started on Socke tN# 0. IORBPPROC#18(PID=24019,tID=24039) will take care of it. [msg#255]
[SysMsg]: A message routed out of the NPIPE at systime Mon Jul 13 11:12:17 2015.
npipe[ExtTaskLd#0]: External Loader/Listener pair (PID=25126/PID=25126,tID=25168) is detached (logged out) at systime Mon Jul 13 11:12:17 2015. USR_TASK JOB_NAME=`Fibonacci.flz'. [MSG#383]
[SysMsg]: A message received from the pipe at systime Mon Jul 13 11:12:19 2015.
pipe[PROCstat]: LOAD AVERAGE within the systime period [Mon Jul 13 11:12:08 2015; Mon Jul 13 11:12:19 2015] {io1309/50000|db1324/150000|oq190/20000|cpu2 9/32<49} 73% utilization. RECENT PEAK LOAD: [PROCstat]: Jul 13 11:12:17 {io2 900/50000|db1649/150000|oq137/20000|cpu32<23} 81% utilization [msg#256]

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Console input: get count
[SysMsg]: ========== System time is Mon Jul 13 11:12:19 2015. ==========
[SysMsg]: Sending SIG_GET_TIME to the CPU PROCs...
pipe[CPUPROC#0]: USRs=234, USRus=910000, SYSs=10, SYSus=940000.
[SysMsg]: Sending SIG_GET_TIME to the OQ PROCs...
pipe[OQPROC#0]: USRs=4, USRus=580000, SYSs=7, SYSus=820000.
[SysMsg]: Sending SIG_GET_TIME to the IORBP PROCs...
pipe[IORBPPROC#0]: USRs=6, USRus=210000, SYSs=4, SYSus=730000.
[SysMsg]: ***** GENERAL PERFORMANCE BENCHMARKS *****
[SysMsg]: WARNING: CPU PROC is multithreaded, thread times are not measured separately.
[SysMsg]: WARNING: OQ PROC is multithreaded, thread times are not measured s eparately.
[SysMsg]: WARNING: IORBP PROC is multithreaded, thread times are not measure d separately.
[Msg]: All times are given in seconds below.
[DFMSrv]: `CPU PROCs' concurrency factor:
[DFMSrv]: 2.458500000000E+02/2.458500000000E+02=1.000000000000E+00.
[DFMSrv]: Only for real SMP (ccNUMA) system with enough of CPUs:
[DFMSrv]: 2.458500000000E+02/1.000000000000E+01=2.458500000000E+01.
[DFMSrv]: Parallelizing index:
[DFMSrv]: 2.334000000000E+01/1.240000000000E+01=1.882258064516E+00.
[DFMSrv]: Overall reached concurrency for the BM_DFM Server:
[DFMSrv]: 2.691900000000E+02/2.458500000000E+02=1.094935936547E+00.
[DFMSrv]: Estimation of the `CPU PROCs' runtime workload:
[DFMSrv]: Abs. time range: min=2.458500000000E+02, max=2.458500000000E+02.
[DFMSrv]: Square root of dispersion = 0.000000000000E+00.
[DFMSrv]: Normalized standard deviation = 0.000000000000E+00 (0.00%).
[DFMSrv]: Estimation of the `OQ PROCs' runtime workload:
[DFMSrv]: Abs. time range: min=1.240000000000E+01, max=1.240000000000E+01.
[DFMSrv]: Square root of dispersion = 0.000000000000E+00.
[DFMSrv]: Normalized standard deviation = 0.000000000000E+00 (0.00%).

[DFMSrv]: Estimation of the `IORBP PROCs' runtime workload:
[DFMSrv]: Abs. time range: min=1.094000000000E+01, max=1.094000000000E+01.
[DFMSrv]: Square root of dispersion = 0.000000000000E+00.
[DFMSrv]: Normalized standard deviation = 0.000000000000E+00 (0.00%).
_____
Console input: down down
[SysMsg]: ========== System time is Mon Jul 13 11:12:36 2015. ==========
[SysMsg]: Now, the BM_DFM Server is urgently going down...
[SysMsg]: Destroying the external connection file...
[SysMsg]: Destroying the ExtTask(Trace) nFIFO pipe...
[SysMsg]: Sending SIGINT to ExtTasks in TCZ...
[SysMsg]: Sending SIGTERM to ExtTasks in TCZ...
[SysMsg]: Sending SIGKILL to ExtTasks in TPA...
[SysMsg]: Sending SIGKILL to ExtTraces in TPA...
[SysMsg]: Sending SIGKILL to the PROCstat...
[SysMsg]: Sending SIGKILL to the CPU PROCs...
[SysMsg]: Sending SIGKILL to the OQ PROCs...
[SysMsg]: Sending SIGKILL to the IORBP PROCs...
[SysMsg]: Invoking taskjob_end_callback()...
[SysMsg]: Deinitializing BM_DFM...
[DFMSrv]: Release semaphores done.
[DFMSrv]: Close msg PROC pipe done.
[SysMsg]: Closing the PROC logs `PROCs2.log'...
[DFMSrv]: *** PROC logfile is closed at systime Mon Jul 13 11:12:36 2015 ***
[MemPool]: The shared memory pool deinit done.
[SysMsg]: Destroying the freeIPC EMERGENCY CASE file...
[SysMsg]: SHUTDOWN completed at systime Mon Jul 13 11:12:36 2015.
[Legacy_MainFrame_Final_Message]: GOOD BYE.
[SysMsg]: Closing the logs `BMDFMsrv2.log'...
*** Logfile is closed at systime Mon Jul 13 11:12:36 2015 ***

tty3$ # list PROCs2.log
tty3$ cat PROCs2.log

*** PROC logfile is opened at systime Mon Jul 13 11:11:52 2015 ***
[CPUPROC#31]: BEGIN at (sec=1436778727, usec=980743)
   TaskCntx_ID = #500
   FstLispCode = `(SETQ@S MAIN:TMP__000000001 "")'
   AddressRefs = <433:0:0>[0] (#0){CHR0} /* MAIN:TMP__000000001 */
   OutputOrder = {(Ld), 0(Ls)}
END_OF_CPUPROC_ENTRY at (sec=1436778727, usec=981074)
[CPUPROC#30]: BEGIN at (sec=1436778727, usec=981272)
   TaskCntx_ID = #500
   FstLispCode = `(SETQ@I MAIN:LINES_TERM@I 24)'
   AddressRefs = <169:0:0>[0] (#0){SLO8} /* MAIN:LINES_TERM@I */
END_OF_CPUPROC_ENTRY at (sec=1436778727, usec=981371)
[CPUPROC#27]: BEGIN at (sec=1436778727, usec=981463)
   TaskCntx_ID = #500
   FstLispCode = `(SETQ@I MAIN:COLUMNS_TERM@I 80)'
   AddressRefs = <9:0:0>[0] (#0){SLO8} /* MAIN:COLUMNS_TERM@I */
END_OF_CPUPROC_ENTRY at (sec=1436778727, usec=981523)
[CPUPROC#29]: BEGIN at (sec=1436778727, usec=980900)
   TaskCntx_ID = #500
   FstLispCode = `(SETQ@S MAIN:TERM_TYPE@S "xterm")'
   AddressRefs = <374:0:0>[0] (#0){CHR5} /* MAIN:TERM_TYPE@S */
END_OF_CPUPROC_ENTRY at (sec=1436778727, usec=981376)
[CPUPROC#29]: BEGIN at (sec=1436778727, usec=981927)
   TaskCntx_ID = #500
   FstLispCode = `(SETQ@S MAIN:CLRSCR_TERM@S "\e[H\e[2J")'
   AddressRefs = <6:0:0>[0] (#0){CHR7} /* MAIN:CLRSCR_TERM@S */
END_OF_CPUPROC_ENTRY at (sec=1436778727, usec=982019)
[IORBPPROC#25]: BEGIN at (sec=1436778727, usec=982227)
   TaskCntx_ID = #500
   SrcAddrRefs = <478:0:0>[0] (#0) = "42\n" /* MAIN:TMP__000000002@S */
END_OF_IORBPPROC_ENTRY at (sec=1436778727, usec=982332)
[CPUPROC#30]: BEGIN at (sec=1436778727, usec=981976)
   TaskCntx_ID = #500
   FstLispCode = `(SETQ@S MAIN:REVERSE_TERM@S "\e[7m")'
   AddressRefs = <291:0:0>[0] (#0){CHR4} /* MAIN:REVERSE_TERM@S */
END_OF_CPUPROC_ENTRY at (sec=1436778727, usec=982518)
[CPUPROC#26]: BEGIN at (sec=1436778727, usec=982676)
   TaskCntx_ID = #500
   FstLispCode = `(SETQ@I MAIN:N@I (IVAL@S MAIN:TMP__000000002@S))'
   AddressRefs = <213:0:0>[0] (#0){SLO8}, <478:0:0>[0] (#0){CHR3} /* MAIN:N@I, MAIN:TMP__000000002@S */
END_OF_CPUPROC_ENTRY at (sec=1436778727, usec=982746)
[CPUPROC#24]: BEGIN at (sec=1436778727, usec=982828)
   TaskCntx_ID = #500
   FstLispCode = `(SETQ@S MAIN:BLINK_TERM@S "\e[5m")'
   AddressRefs = <1:0:0>[0] (#0){CHR4} /* MAIN:BLINK_TERM@S */
END_OF_CPUPROC_ENTRY at (sec=1436778727, usec=982918)
[CPUPROC#22]: BEGIN at (sec=1436778727, usec=982912)
   TaskCntx_ID = #500
   FstLispCode = `(SETQ@S MAIN:BOLD_TERM@S "\e[1m")'
   AddressRefs = <4:0:0>[0] (#0){CHR4} /* MAIN:BOLD_TERM@S */
END_OF_CPUPROC_ENTRY at (sec=1436778727, usec=982983)

                              . . .

[CPUPROC#7]: BEGIN at (sec=1436778737, usec=878607)
   TaskCntx_ID = #627
   FstLispCode = `(SETQ@I MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I (+@J MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000001@I MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000002@I))'
   AddressRefs = <15:6:1>[0] (#38){SLO8}, <16:6:1>[0] (#38){SLO8}, <17:6:1>[0] (#38){SLO8} /* MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I, MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000001@I, MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000002@I */
END_OF_CPUPROC_ENTRY at (sec=1436778737, usec=878651)
[CPUPROC#25]: BEGIN at (sec=1436778737, usec=878782)
   TaskCntx_ID = #627
   FstLispCode = `(ALSETQ MAIN:FIBONACCICOORDINATOR:TMP__000000002@I MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I)'
   AddressRefs = <23:1:2>[0] (#65){SLO8}, <15:6:1>[0] (#38){SLO8} /* MAIN:FIBONACCICOORDINATOR:TMP__000000002@I, MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I */
END_OF_CPUPROC_ENTRY at (sec=1436778737, usec=878806)
[CPUPROC#18]: BEGIN at (sec=1436778737, usec=878885)
   TaskCntx_ID = #627
   FstLispCode = `(SETQ@I MAIN:FIBONACCICOORDINATOR:TMP__000000000@I (+@J MAIN:FIBONACCICOORDINATOR:TMP__000000001@I MAIN:FIBONACCICOORDINATOR:TMP__000000002@I))'
   AddressRefs = <21:1:2>[0] (#65){SLO8}, <22:1:2>[0] (#65){SLO8}, <23:1:2>[0] (#65){SLO8} /* MAIN:FIBONACCICOORDINATOR:TMP__000000000@I, MAIN:FIBONACCICOORDINATOR:TMP__000000001@I, MAIN:FIBONACCICOORDINATOR:TMP__000000002@I */
END_OF_CPUPROC_ENTRY at (sec=1436778737, usec=878910)
[CPUPROC#1]: BEGIN at (sec=1436778737, usec=878982)
   TaskCntx_ID = #627

```
    FstLispCode = `(ALSETQ MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000002@I
MAIN:FIBONACCICOORDINATOR:TMP__000000000@I)'
    AddressRefs = <17:22:0>[0](#22){SLO8}, <21:1:2>[0](#65){SLO8} /*
MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000002@I,
MAIN:FIBONACCICOORDINATOR:TMP__000000000@I */
END_OF_CPUPROC_ENTRY at (sec=1436778737, usec=879011)
[CPUPROC#17]: BEGIN at (sec=1436778737, usec=879117)
    TaskCntx_ID = #627
    FstLispCode = `(SETQ@I MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I (+@J
MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000001@I
MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000002@I))'
    AddressRefs = <15:22:0>[0](#22){SLO8}, <16:22:0>[0](#22){SLO8},
<17:22:0>[0](#22){SLO8} /* MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I,
MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000001@I,
MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000002@I */
END_OF_CPUPROC_ENTRY at (sec=1436778737, usec=879140)
[CPUPROC#8]: BEGIN at (sec=1436778737, usec=879271)
    TaskCntx_ID = #627
    FstLispCode = `(ALSETQ MAIN:FIBONACCICOORDINATOR:TMP__000000002@I
MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I)'
    AddressRefs = <23:1:0>[0](#1){SLO8}, <15:22:0>[0](#22){SLO8} /*
MAIN:FIBONACCICOORDINATOR:TMP__000000002@I,
MAIN:FIBONACCICOORDINATOR:SHADOW:TMP__000000000@I */
END_OF_CPUPROC_ENTRY at (sec=1436778737, usec=879304)
[CPUPROC#6]: BEGIN at (sec=1436778737, usec=879685)
    TaskCntx_ID = #627
    FstLispCode = `(SETQ@I MAIN:FIBONACCICOORDINATOR:TMP__000000000@I (+@J
MAIN:FIBONACCICOORDINATOR:TMP__000000001@I
MAIN:FIBONACCICOORDINATOR:TMP__000000002@I))'
    AddressRefs = <21:1:0>[0](#1){SLO8}, <22:1:0>[0](#1){SLO8},
<23:1:0>[0](#1){SLO8} /* MAIN:FIBONACCICOORDINATOR:TMP__000000000@I,
MAIN:FIBONACCICOORDINATOR:TMP__000000001@I,
MAIN:FIBONACCICOORDINATOR:TMP__000000002@I */
END_OF_CPUPROC_ENTRY at (sec=1436778737, usec=879723)
[CPUPROC#21]: BEGIN at (sec=1436778737, usec=879942)
    TaskCntx_ID = #627
    FstLispCode = `(ALSETQ MAIN:FIBONACCI:TMP__000000000@I
MAIN:FIBONACCICOORDINATOR:TMP__000000000@I)'
    AddressRefs = <7:1:0>[0](#1){SLO8}, <21:1:0>[0](#1){SLO8} /*
MAIN:FIBONACCI:TMP__000000000@I, MAIN:FIBONACCICOORDINATOR:TMP__000000000@I */
END_OF_CPUPROC_ENTRY at (sec=1436778737, usec=879972)
[CPUPROC#30]: BEGIN at (sec=1436778737, usec=880218)
    TaskCntx_ID = #627
    FstLispCode = `(ALSETQ MAIN:TMP__000000001 MAIN:FIBONACCI:TMP__000000000@I)'
    AddressRefs = <39:1:0>[0](#1){SLO8}, <7:1:0>[0](#1){SLO8} /*
MAIN:TMP__000000001, MAIN:FIBONACCI:TMP__000000000@I */
END_OF_CPUPROC_ENTRY at (sec=1436778737, usec=880268)
[CPUPROC#12]: BEGIN at (sec=1436778737, usec=880358)
    TaskCntx_ID = #627
    FstLispCode = `(SETQ@S MAIN:TMP__000000001 (OUTF (PRN_STRING_FMT) (CAT ""
MAIN:TMP__000000001)))'
    AddressRefs = <39:2:0>[0](#2){CHR8}, <39:1:0>[0](#1){SLO8} /*
MAIN:TMP__000000001, MAIN:TMP__000000001 */
    OutputOrder = {1(Ls)}
END_OF_CPUPROC_ENTRY at (sec=1436778737, usec=880426)
*** PROC logfile is closed at systime Mon Jul 13 11:12:36 2015 ***

tty1$ # stop multiple instances of CommChannel
tty1$ killall CommChannel; rm BMDFMpipe*
```

<EOF>