```
    --------------------------------------------------------------------------
    WARNING: No preset parameters were found for the device that Open MPI
    detected:

      Local host:            node12
      Device name:           mlx4_0
      Device vendor ID:      0x02c9
      Device vendor part ID: 4099

    Default device parameters will be used, which may result in lower
    performance.  You can edit any of the files specified by the
    btl_openib_device_param_files MCA parameter to set values for your
    device.

    NOTE: You can turn off this warning by setting the MCA parameter
          btl_openib_warn_no_device_params_found to 0.
    --------------------------------------------------------------------------
    --------------------------------------------------------------------------
    WARNING: No preset parameters were found for the device that Open MPI
    detected:

      Local host:            node12
      Device name:           mlx4_0
      Device vendor ID:      0x02c9
      Device vendor part ID: 4099

    Default device parameters will be used, which may result in lower
    performance.  You can edit any of the files specified by the
    btl_openib_device_param_files MCA parameter to set values for your
    device.

    NOTE: You can turn off this warning by setting the MCA parameter
          btl_openib_warn_no_device_params_found to 0.
    --------------------------------------------------------------------------
    --------------------------------------------------------------------------
    WARNING: No preset parameters were found for the device that Open MPI
    detected:

      Local host:            node12
      Device name:           mlx4_0
      Device vendor ID:      0x02c9
      Device vendor part ID: 4099

    Default device parameters will be used, which may result in lower
    performance.  You can edit any of the files specified by the
    btl_openib_device_param_files MCA parameter to set values for your
    device.

    NOTE: You can turn off this warning by setting the MCA parameter
          btl_openib_warn_no_device_params_found to 0.
    --------------------------------------------------------------------------


    --> FOAM FATAL ERROR:
    bool IPstream::init(int& argc, char**& argv) : attempt to run parallel on 1 processor

        From function UPstream::init(int& argc, char**& argv)
        in file UPstream.C at line 80.

    FOAM aborting

    --------------------------------------------------------------------------
    WARNING: No preset parameters were found for the device that Open MPI
    detected:

      Local host:            node12
      Device name:           mlx4_0
      Device vendor ID:      0x02c9
      Device vendor part ID: 4099

    Default device parameters will be used, which may result in lower
```

```
 72   performance.  You can edit any of the files specified by the
 73   btl_openib_device_param_files MCA parameter to set values for your
 74   device.
 75
 76   NOTE: You can turn off this warning by setting the MCA parameter
 77         btl_openib_warn_no_device_params_found to 0.
 78   --------------------------------------------------------------------------
 79   #0
      Foam::error::printStack(Foam::Ostream&)------------------------------------------------
      --------------------------
 80   An MPI process has executed an operation involving a call to the
 81   "fork()" system call to create a child process.  Open MPI is currently
 82   operating in a condition that could result in memory corruption or
 83   other system errors; your MPI job may hang, crash, or produce silent
 84   data corruption.  The use of fork() (or system() or other calls that
 85   create child processes) is strongly discouraged.
 86
 87   The process that invoked fork was:
 88
 89     Local host:          node12 (PID 14300)
 90     MPI_COMM_WORLD rank: 0
 91
 92   If you are *absolutely sure* that your application will successfully
 93   and correctly survive a call to fork(), you may disable this warning
 94   by setting the mpi_warn_on_fork MCA parameter to 0.
 95   --------------------------------------------------------------------------
 96   --------------------------------------------------------------------------
 97   WARNING: No preset parameters were found for the device that Open MPI
 98   detected:
 99
100     Local host:          node12
101     Device name:         mlx4_0
102     Device vendor ID:       0x02c9
103     Device vendor part ID: 4099
104
105   Default device parameters will be used, which may result in lower
106   performance.  You can edit any of the files specified by the
107   btl_openib_device_param_files MCA parameter to set values for your
108   device.
109
110   NOTE: You can turn off this warning by setting the MCA parameter
111         btl_openib_warn_no_device_params_found to 0.
112   --------------------------------------------------------------------------
113
114
115   --> FOAM FATAL ERROR:
116   bool IPstream::init(int& argc, char**& argv) : attempt to run parallel on 1 processor
117
118       From function UPstream::init(int& argc, char**& argv)
119       in file UPstream.C at line 80.
120
121   FOAM aborting
122
123   --------------------------------------------------------------------------
124   WARNING: No preset parameters were found for the device that Open MPI
125   detected:
126
127     Local host:          node12
128     Device name:         mlx4_0
129     Device vendor ID:       0x02c9
130     Device vendor part ID: 4099
131
132   Default device parameters will be used, which may result in lower
133   performance.  You can edit any of the files specified by the
134   btl_openib_device_param_files MCA parameter to set values for your
135   device.
136
137   NOTE: You can turn off this warning by setting the MCA parameter
138         btl_openib_warn_no_device_params_found to 0.
139   --------------------------------------------------------------------------
140
```

```
141
142    --> FOAM FATAL ERROR:
143    bool IPstream::init(int& argc, char**& argv) : attempt to run parallel on 1 processor
144
145        From function UPstream::init(int& argc, char**& argv)
146        in file UPstream.C at line 80.
147
148    FOAM aborting
149
150    #0
       Foam::error::printStack(Foam::Ostream&)------------------------------------------------
       --------------------------
151    An MPI process has executed an operation involving a call to the
152    "fork()" system call to create a child process.  Open MPI is currently
153    operating in a condition that could result in memory corruption or
154    other system errors; your MPI job may hang, crash, or produce silent
155    data corruption.  The use of fork() (or system() or other calls that
156    create child processes) is strongly discouraged.
157
158    The process that invoked fork was:
159
160      Local host:          node12 (PID 14317)
161      MPI_COMM_WORLD rank: 0
162
163    If you are *absolutely sure* that your application will successfully
164    and correctly survive a call to fork(), you may disable this warning
165    by setting the mpi_warn_on_fork MCA parameter to 0.
166    --------------------------------------------------------------------------
167    #0
       Foam::error::printStack(Foam::Ostream&)------------------------------------------------
       --------------------------
168    An MPI process has executed an operation involving a call to the
169    "fork()" system call to create a child process.  Open MPI is currently
170    operating in a condition that could result in memory corruption or
171    other system errors; your MPI job may hang, crash, or produce silent
172    data corruption.  The use of fork() (or system() or other calls that
173    create child processes) is strongly discouraged.
174
175    The process that invoked fork was:
176
177      Local host:          node12 (PID 14308)
178      MPI_COMM_WORLD rank: 0
179
180    If you are *absolutely sure* that your application will successfully
181    and correctly survive a call to fork(), you may disable this warning
182    by setting the mpi_warn_on_fork MCA parameter to 0.
183    --------------------------------------------------------------------------
184
185
186    --> FOAM FATAL ERROR:
187    bool IPstream::init(int& argc, char**& argv) : attempt to run parallel on 1 processor
188
189        From function UPstream::init(int& argc, char**& argv)
190        in file UPstream.C at line 80.
191
192    FOAM aborting
193
194
195
196    --> FOAM FATAL ERROR:
197    bool IPstream::init(int& argc, char**& argv) : attempt to run parallel on 1 processor
198
199        From function UPstream::init(int& argc, char**& argv)
200        in file UPstream.C at line 80.
201
202    FOAM aborting
203
204    #0
       Foam::error::printStack(Foam::Ostream&)------------------------------------------------
       --------------------------
205    An MPI process has executed an operation involving a call to the
```

```
206   "fork()" system call to create a child process.  Open MPI is currently
207   operating in a condition that could result in memory corruption or
208   other system errors; your MPI job may hang, crash, or produce silent
209   data corruption.  The use of fork() (or system() or other calls that
210   create child processes) is strongly discouraged.
211
212   The process that invoked fork was:
213
214     Local host:          node12 (PID 14310)
215     MPI_COMM_WORLD rank: 0
216
217   If you are *absolutely sure* that your application will successfully
218   and correctly survive a call to fork(), you may disable this warning
219   by setting the mpi_warn_on_fork MCA parameter to 0.
220   --------------------------------------------------------------------------
221
222
223   --> FOAM FATAL ERROR:
224   bool IPstream::init(int& argc, char**& argv) : attempt to run parallel on 1 processor
225
226       From function UPstream::init(int& argc, char**& argv)
227       in file UPstream.C at line 80.
228
229   FOAM aborting
230
231   #0
      Foam::error::printStack(Foam::Ostream&)---------------------------------------------
      -------------------------
232   An MPI process has executed an operation involving a call to the
233   "fork()" system call to create a child process.  Open MPI is currently
234   operating in a condition that could result in memory corruption or
235   other system errors; your MPI job may hang, crash, or produce silent
236   data corruption.  The use of fork() (or system() or other calls that
237   create child processes) is strongly discouraged.
238
239   The process that invoked fork was:
240
241     Local host:          node12 (PID 14320)
242     MPI_COMM_WORLD rank: 0
243
244   If you are *absolutely sure* that your application will successfully
245   and correctly survive a call to fork(), you may disable this warning
246   by setting the mpi_warn_on_fork MCA parameter to 0.
247   --------------------------------------------------------------------------
248   #0  Foam::error::printStack(Foam::Ostream&) in
      "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
      AM.so"
249   #1
      Foam::error::abort()-----------------------------------------------------------------
      --------
250   An MPI process has executed an operation involving a call to the
251   "fork()" system call to create a child process.  Open MPI is currently
252   operating in a condition that could result in memory corruption or
253   other system errors; your MPI job may hang, crash, or produce silent
254   data corruption.  The use of fork() (or system() or other calls that
255   create child processes) is strongly discouraged.
256
257   The process that invoked fork was:
258
259     Local host:          node12 (PID 14306)
260     MPI_COMM_WORLD rank: 0
261
262   If you are *absolutely sure* that your application will successfully
263   and correctly survive a call to fork(), you may disable this warning
264   by setting the mpi_warn_on_fork MCA parameter to 0.
265   --------------------------------------------------------------------------
266    in
      "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenF
      OAM.so"
267   #1  Foam::error::abort() in
      "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
```

```
      AM.so"
268   #1
      Foam::error::abort()----------------------------------------------------------
      --------
269   WARNING: No preset parameters were found for the device that Open MPI
270   detected:
271
272     Local host:            node12
273     Device name:           mlx4_0
274     Device vendor ID:      0x02c9
275     Device vendor part ID: 4099
276
277   Default device parameters will be used, which may result in lower
278   performance.  You can edit any of the files specified by the
279   btl_openib_device_param_files MCA parameter to set values for your
280   device.
281
282   NOTE: You can turn off this warning by setting the MCA parameter
283         btl_openib_warn_no_device_params_found to 0.
284   --------------------------------------------------------------------------
285    in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenF
       OAM.so"
286   #1  Foam::error::abort() in
      "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
      AM.so"
287   #1  Foam::error::abort() in
      "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
      AM.so"
288   #1  Foam::error::abort() in
      "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
      AM.so"
289   #2  Foam::UPstream::init(int&, char**&) in
      "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
      AM.so"
290   #2  Foam::UPstream::init(int&, char**&)
291
292   --> FOAM FATAL ERROR:
293   bool IPstream::init(int& argc, char**& argv) : attempt to run parallel on 1 processor
294
295       From function UPstream::init(int& argc, char**& argv)
296       in file UPstream.C at line 80.
297
298   FOAM aborting
299
300    in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenF
       OAM.so"
301   #2  Foam::UPstream::init(int&, char**&)#0
      Foam::error::printStack(Foam::Ostream&)-------------------------------------------------
      ---------------------------
302   An MPI process has executed an operation involving a call to the
303   "fork()" system call to create a child process.  Open MPI is currently
304   operating in a condition that could result in memory corruption or
305   other system errors; your MPI job may hang, crash, or produce silent
306   data corruption.  The use of fork() (or system() or other calls that
307   create child processes) is strongly discouraged.
308
309   The process that invoked fork was:
310
311     Local host:          node12 (PID 14313)
312     MPI_COMM_WORLD rank: 0
313
314   If you are *absolutely sure* that your application will successfully
315   and correctly survive a call to fork(), you may disable this warning
316   by setting the mpi_warn_on_fork MCA parameter to 0.
317   --------------------------------------------------------------------------
318    in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/openmpi-
       1.5.3/libPstream.so"
319   #3  Foam::argList::argList(int&, char**&, bool, bool) in
```

```
      "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
      AM.so"
320   #2  Foam::UPstream::init(int&, char**&) in
      "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
      AM.so"
321   #2  Foam::UPstream::init(int&, char**&) in
      "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/openmpi-1
      .5.3/libPstream.so"
322   #3  Foam::argList::argList(int&, char**&, bool, bool) in
      "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/openmpi-1
      .5.3/libPstream.so"
323   #3  Foam::argList::argList(int&, char**&, bool, bool) in
      "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
      AM.so"
324   #2  Foam::UPstream::init(int&, char**&) in "/public1/ in
      "/public1/home/LUhome/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64TList/OpenFOAM/
      OpenFOAM-2.0.x/platforms/GccDPOpt/lib/openmpi-1.linux64GccDPOpt/lib/openmpi-1.5.3/libP
      stream.5.3/libPstream.so"
325   #3  so"
326   Foam::argList::argList(int&, char**&, bool, bool)#3  Foam::argList::argList(int&,
      char**&, bool, bool) in
      "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
      AM.so"
327   #1
      Foam::error::abort()----------------------------------------------------------------
      --------
328   WARNING: No preset parameters were found for the device that Open MPI
329   detected:
330
331     Local host:            node12
332     Device name:           mlx4_0
333     Device vendor ID:      0x02c9
334     Device vendor part ID: 4099
335
336   Default device parameters will be used, which may result in lower
337   performance.  You can edit any of the files specified by the
338   btl_openib_device_param_files MCA parameter to set values for your
339   device.
340
341   NOTE: You can turn off this warning by setting the MCA parameter
342         btl_openib_warn_no_device_params_found to 0.
343   --------------------------------------------------------------------------
344    in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/openmpi-
       1.5.3/libPstream.so"
345   #3  Foam::argList::argList(int&, char**&, bool, bool) in
      "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
      AM.so"
346   #4   in
      "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
      AM.so"
347   #4   in
      "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
      AM.so"
348   #4
349
350   --> FOAM FATAL ERROR:
351   bool IPstream::init(int& argc, char**& argv) : attempt to run parallel on 1 processor
352
353       From function UPstream::init(int& argc, char**& argv)
354       in file UPstream.C at line 80.
355
356   FOAM aborting
357
358   --------------------------------------------------------------------------
359   WARNING: No preset parameters were found for the device that Open MPI
360   detected:
361
362     Local host:            node12
363     Device name:           mlx4_0
364     Device vendor ID:      0x02c9
```

```
365    Device vendor part ID: 4099
366
367  Default device parameters will be used, which may result in lower
368  performance.  You can edit any of the files specified by the
369  btl_openib_device_param_files MCA parameter to set values for your
370  device.
371
372  NOTE: You can turn off this warning by setting the MCA parameter
373        btl_openib_warn_no_device_params_found to 0.
374  --------------------------------------------------------------------------
375  #0
     Foam::error::printStack(Foam::Ostream&)-------------------------------------------------
     --------------------------
376  An MPI process has executed an operation involving a call to the
377  "fork()" system call to create a child process.  Open MPI is currently
378  operating in a condition that could result in memory corruption or
379  other system errors; your MPI job may hang, crash, or produce silent
380  data corruption.  The use of fork() (or system() or other calls that
381  create child processes) is strongly discouraged.
382
383  The process that invoked fork was:
384
385    Local host:          node12 (PID 14323)
386    MPI_COMM_WORLD rank: 0
387
388  If you are *absolutely sure* that your application will successfully
389  and correctly survive a call to fork(), you may disable this warning
390  by setting the mpi_warn_on_fork MCA parameter to 0.
391  --------------------------------------------------------------------------
392
393
394  --> FOAM FATAL ERROR:
395  bool IPstream::init(int& argc, char**& argv) : attempt to run parallel on 1 processor
396
397      From function UPstream::init(int& argc, char**& argv)
398      in file UPstream.C at line 80.
399
400  FOAM aborting
401
402   in
      "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenF
      OAM.so"
403  #4   in
      "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
      AM.so"
404  #4
405  --------------------------------------------------------------------------
406  WARNING: No preset parameters were found for the device that Open MPI
407  detected:
408
409    Local host:          node12
410    Device name:         mlx4_0
411    Device vendor ID:      0x02c9
412    Device vendor part ID: 4099
413
414  Default device parameters will be used, which may result in lower
415  performance.  You can edit any of the files specified by the
416  btl_openib_device_param_files MCA parameter to set values for your
417  device.
418
419  NOTE: You can turn off this warning by setting the MCA parameter
420        btl_openib_warn_no_device_params_found to 0.
421  --------------------------------------------------------------------------
422  #0   Foam::error::printStack(Foam::Ostream&) in
      "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
      AM.so"
423  #2   Foam::UPstream::init(int&,
      char**&)-----------------------------------------------------------------
424  An MPI process has executed an operation involving a call to the
425  "fork()" system call to create a child process.  Open MPI is currently
426  operating in a condition that could result in memory corruption or
```

```
427  other system errors; your MPI job may hang, crash, or produce silent
428  data corruption.  The use of fork() (or system() or other calls that
429  create child processes) is strongly discouraged.
430
431  The process that invoked fork was:
432
433    Local host:          node12 (PID 14301)
434    MPI_COMM_WORLD rank: 0
435
436  If you are *absolutely sure* that your application will successfully
437  and correctly survive a call to fork(), you may disable this warning
438  by setting the mpi_warn_on_fork MCA parameter to 0.
439  --------------------------------------------------------------------------
440  --------------------------------------------------------------------------
441  WARNING: No preset parameters were found for the device that Open MPI
442  detected:
443
444    Local host:            node12
445    Device name:           mlx4_0
446    Device vendor ID:      0x02c9
447    Device vendor part ID: 4099
448
449  Default device parameters will be used, which may result in lower
450  performance.  You can edit any of the files specified by the
451  btl_openib_device_param_files MCA parameter to set values for your
452  device.
453
454  NOTE: You can turn off this warning by setting the MCA parameter
455        btl_openib_warn_no_device_params_found to 0.
456  --------------------------------------------------------------------------
457   in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenF
       OAM.so"
458  #4  --------------------------------------------------------------------------
459  WARNING: No preset parameters were found for the device that Open MPI
460  detected:
461
462    Local host:            node12
463    Device name:           mlx4_0
464    Device vendor ID:      0x02c9
465    Device vendor part ID: 4099
466
467  Default device parameters will be used, which may result in lower
468  performance.  You can edit any of the files specified by the
469  btl_openib_device_param_files MCA parameter to set values for your
470  device.
471
472  NOTE: You can turn off this warning by setting the MCA parameter
473        btl_openib_warn_no_device_params_found to 0.
474  --------------------------------------------------------------------------
475
476
477  --> FOAM FATAL ERROR:
478  bool IPstream::init(int& argc, char**& argv) : attempt to run parallel on 1 processor
479
480      From function UPstream::init(int& argc, char**& argv)
481      in file UPstream.C at line 80.
482
483  FOAM aborting
484
485  --------------------------------------------------------------------------
486  WARNING: No preset parameters were found for the device that Open MPI
487  detected:
488
489    Local host:            node12
490    Device name:           mlx4_0
491    Device vendor ID:      0x02c9
492    Device vendor part ID: 4099
493
494  Default device parameters will be used, which may result in lower
495  performance.  You can edit any of the files specified by the
```

```
496    btl_openib_device_param_files MCA parameter to set values for your
497    device.
498
499    NOTE: You can turn off this warning by setting the MCA parameter
500          btl_openib_warn_no_device_params_found to 0.
501    --------------------------------------------------------------------------
502    #0  Foam::error::printStack(Foam::Ostream&)
503
504    --> FOAM FATAL ERROR:
505    bool IPstream::init(int& argc, char**& argv) : attempt to run parallel on 1 processor
506
507        From function UPstream::init(int& argc, char**& argv)
508        in file UPstream.C at line 80.
509
510    FOAM aborting
511
512    --------------------------------------------------------------------------
513    An MPI process has executed an operation involving a call to the
514    "fork()" system call to create a child process.  Open MPI is currently
515    operating in a condition that could result in memory corruption or
516    other system errors; your MPI job may hang, crash, or produce silent
517    data corruption.  The use of fork() (or system() or other calls that
518    create child processes) is strongly discouraged.
519
520    The process that invoked fork was:
521
522      Local host:          node12 (PID 14303)
523      MPI_COMM_WORLD rank: 0
524
525    If you are *absolutely sure* that your application will successfully
526    and correctly survive a call to fork(), you may disable this warning
527    by setting the mpi_warn_on_fork MCA parameter to 0.
528    --------------------------------------------------------------------------
529    --------------------------------------------------------------------------
530    WARNING: No preset parameters were found for the device that Open MPI
531    detected:
532
533      Local host:          node12
534      Device name:         mlx4_0
535      Device vendor ID:      0x02c9
536      Device vendor part ID: 4099
537
538    Default device parameters will be used, which may result in lower
539    performance.  You can edit any of the files specified by the
540    btl_openib_device_param_files MCA parameter to set values for your
541    device.
542
543    NOTE: You can turn off this warning by setting the MCA parameter
544          btl_openib_warn_no_device_params_found to 0.
545    --------------------------------------------------------------------------
546    #0  Foam::error::printStack(Foam::Ostream&)
547
548    --> FOAM FATAL ERROR:
549    bool IPstream::init(int& argc, char**& argv) : attempt to run parallel on 1 processor
550
551        From function UPstream::init(int& argc, char**& argv)
552        in file UPstream.C at line 80.
553
554    FOAM aborting
555
556
557    --------------------------------------------------------------------------
558    An MPI process has executed an operation involving a call to the
559    "fork()" system call to create a child process.  Open MPI is currently
560    operating in a condition that could result in memory corruption or
561    other system errors; your MPI job may hang, crash, or produce silent
562    data corruption.  The use of fork() (or system() or other calls that
563    create child processes) is strongly discouraged.
564
565    The process that invoked fork was:
566
```

```
567    Local host:           node12 (PID 14304)
568    MPI_COMM_WORLD rank: 0
569
570   If you are *absolutely sure* that your application will successfully
571   and correctly survive a call to fork(), you may disable this warning
572   by setting the mpi_warn_on_fork MCA parameter to 0.
573   --------------------------------------------------------------------------
574   --------------------------------------------------------------------------
575   WARNING: No preset parameters were found for the device that Open MPI
576   detected:
577
578      Local host:          node12
579      Device name:         mlx4_0
580      Device vendor ID:       0x02c9
581      Device vendor part ID: 4099
582
583   Default device parameters will be used, which may result in lower
584   performance.  You can edit any of the files specified by the
585   btl_openib_device_param_files MCA parameter to set values for your
586   device.
587
588   NOTE: You can turn off this warning by setting the MCA parameter
589         btl_openib_warn_no_device_params_found to 0.
590   --------------------------------------------------------------------------
591   --------------------------------------------------------------------------
592   WARNING: No preset parameters were found for the device that Open MPI
593   detected:
594
595      Local host:          node12
596      Device name:         mlx4_0
597      Device vendor ID:       0x02c9
598      Device vendor part ID: 4099
599
600   Default device parameters will be used, which may result in lower
601   performance.  You can edit any of the files specified by the
602   btl_openib_device_param_files MCA parameter to set values for your
603   device.
604
605   NOTE: You can turn off this warning by setting the MCA parameter
606         btl_openib_warn_no_device_params_found to 0.
607   --------------------------------------------------------------------------
608   --------------------------------------------------------------------------
609   WARNING: No preset parameters were found for the device that Open MPI
610   detected:
611
612      Local host:          node12
613      Device name:         mlx4_0
614      Device vendor ID:       0x02c9
615      Device vendor part ID: 4099
616
617   Default device parameters will be used, which may result in lower
618   performance.  You can edit any of the files specified by the
619   btl_openib_device_param_files MCA parameter to set values for your
620   device.
621
622   NOTE: You can turn off this warning by setting the MCA parameter
623         btl_openib_warn_no_device_params_found to 0.
624   --------------------------------------------------------------------------
625   #0
      Foam::error::printStack(Foam::Ostream&)-----------------------------------------------
      --------------------------
626   WARNING: No preset parameters were found for the device that Open MPI
627   detected:
628
629      Local host:          node12
630      Device name:         mlx4_0
631      Device vendor ID:       0x02c9
632      Device vendor part ID: 4099
633
634   Default device parameters will be used, which may result in lower
635   performance.  You can edit any of the files specified by the
```

```
636    btl_openib_device_param_files MCA parameter to set values for your
637    device.
638
639    NOTE: You can turn off this warning by setting the MCA parameter
640           btl_openib_warn_no_device_params_found to 0.
641    --------------------------------------------------------------------------
642
643    --------------------------------------------------------------------------
644    An MPI process has executed an operation involving a call to the
645    "fork()" system call to create a child process.  Open MPI is currently
646    operating in a condition that could result in memory corruption or
647    other system errors; your MPI job may hang, crash, or produce silent
648    data corruption.  The use of fork() (or system() or other calls that
649    create child processes) is strongly discouraged.
650
651    The process that invoked fork was:
652
653      Local host:          node12 (PID 14307)
654      MPI_COMM_WORLD rank: 0
655
656    If you are *absolutely sure* that your application will successfully
657    and correctly survive a call to fork(), you may disable this warning
658    by setting the mpi_warn_on_fork MCA parameter to 0.
659    --------------------------------------------------------------------------
660
661
662    --> FOAM FATAL ERROR:
663    bool IPstream::init(int& argc, char**& argv) : attempt to run parallel on 1 processor
664
665        From function UPstream::init(int& argc, char**& argv)
666        in file UPstream.C at line 80.
667
668    FOAM aborting
669
670    #0
       Foam::error::printStack(Foam::Ostream&)----------------------------------------------------
       ---------------------------
671    An MPI process has executed an operation involving a call to the
672    "fork()" system call to create a child process.  Open MPI is currently
673    operating in a condition that could result in memory corruption or
674    other system errors; your MPI job may hang, crash, or produce silent
675    data corruption.  The use of fork() (or system() or other calls that
676    create child processes) is strongly discouraged.
677
678    The process that invoked fork was:
679
680      Local host:          node12 (PID 14305)
681      MPI_COMM_WORLD rank: 0
682
683    If you are *absolutely sure* that your application will successfully
684    and correctly survive a call to fork(), you may disable this warning
685    by setting the mpi_warn_on_fork MCA parameter to 0.
686    --------------------------------------------------------------------------
687    --------------------------------------------------------------------------
688    WARNING: No preset parameters were found for the device that Open MPI
689    detected:
690
691      Local host:            node12
692      Device name:           mlx4_0
693      Device vendor ID:      0x02c9
694      Device vendor part ID: 4099
695
696    Default device parameters will be used, which may result in lower
697    performance.  You can edit any of the files specified by the
698    btl_openib_device_param_files MCA parameter to set values for your
699    device.
700
701    NOTE: You can turn off this warning by setting the MCA parameter
702           btl_openib_warn_no_device_params_found to 0.
703    --------------------------------------------------------------------------
704    --------------------------------------------------------------------------
```

```
705    WARNING: No preset parameters were found for the device that Open MPI
706    detected:
707
708      Local host:            node12
709      Device name:           mlx4_0
710      Device vendor ID:        0x02c9
711      Device vendor part ID: 4099
712
713    Default device parameters will be used, which may result in lower
714    performance.  You can edit any of the files specified by the
715    btl_openib_device_param_files MCA parameter to set values for your
716    device.
717
718    NOTE: You can turn off this warning by setting the MCA parameter
719          btl_openib_warn_no_device_params_found to 0.
720    --------------------------------------------------------------------------
721
722
723    --> FOAM FATAL ERROR:
724    bool IPstream::init(int& argc, char**& argv) : attempt to run parallel on 1 processor
725
726        From function UPstream::init(int& argc, char**& argv)
727        in file UPstream.C at line 80.
728
729    FOAM aborting
730
731
732
733    --> FOAM FATAL ERROR:
734    bool IPstream::init(int& argc, char**& argv) : attempt to run parallel on 1 processor
735
736        From function UPstream::init(int& argc, char**& argv)
737        in file UPstream.C at line 80.
738
739    FOAM aborting
740
741    #0  Foam::error::printStack(Foam::Ostream&)
742
743    --> FOAM FATAL ERROR:
744    bool IPstream::init(int& argc, char**& argv) : attempt to run parallel on 1 processor
745
746        From function UPstream::init(int& argc, char**& argv)
747        in file UPstream.C at line 80.
748
749    FOAM aborting
750
751
752
753    --> FOAM FATAL ERROR:
754    bool IPstream::init(int& argc, char**& argv) : attempt to run parallel on 1 processor
755
756        From function UPstream::init(int& argc, char**& argv)
757        in file UPstream.C at line 80.
758
759    FOAM aborting
760
761    --------------------------------------------------------------------------
762    An MPI process has executed an operation involving a call to the
763    "fork()" system call to create a child process.  Open MPI is currently
764    operating in a condition that could result in memory corruption or
765    other system errors; your MPI job may hang, crash, or produce silent
766    data corruption.  The use of fork() (or system() or other calls that
767    create child processes) is strongly discouraged.
768
769    The process that invoked fork was:
770
771      Local host:            node12 (PID 14312)
772      MPI_COMM_WORLD rank: 0
773
774    If you are *absolutely sure* that your application will successfully
775    and correctly survive a call to fork(), you may disable this warning
```

```
776   by setting the mpi_warn_on_fork MCA parameter to 0.
777   --------------------------------------------------------------------------
778    in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenF
       OAM.so"
779   #1  Foam::error::abort()#0
      Foam::error::printStack(Foam::Ostream&)-----------------------------------------------
      --------------------------
780   WARNING: No preset parameters were found for the device that Open MPI
781   detected:
782
783     Local host:            node12
784     Device name:           mlx4_0
785     Device vendor ID:      0x02c9
786     Device vendor part ID: 4099
787
788   Default device parameters will be used, which may result in lower
789   performance.  You can edit any of the files specified by the
790   btl_openib_device_param_files MCA parameter to set values for your
791   device.
792
793   NOTE: You can turn off this warning by setting the MCA parameter
794         btl_openib_warn_no_device_params_found to 0.
795   --------------------------------------------------------------------------
796   --------------------------------------------------------------------------
797   An MPI process has executed an operation involving a call to the
798   "fork()" system call to create a child process.  Open MPI is currently
799   operating in a condition that could result in memory corruption or
800   other system errors; your MPI job may hang, crash, or produce silent
801   data corruption.  The use of fork() (or system() or other calls that
802   create child processes) is strongly discouraged.
803
804   The process that invoked fork was:
805
806     Local host:          node12 (PID 14321)
807     MPI_COMM_WORLD rank: 0
808
809   If you are *absolutely sure* that your application will successfully
810   and correctly survive a call to fork(), you may disable this warning
811   by setting the mpi_warn_on_fork MCA parameter to 0.
812   --------------------------------------------------------------------------
813   #0
      Foam::error::printStack(Foam::Ostream&)-----------------------------------------------
      --------------------------
814   WARNING: No preset parameters were found for the device that Open MPI
815   detected:
816
817     Local host:            node12
818     Device name:           mlx4_0
819     Device vendor ID:      0x02c9
820     Device vendor part ID: 4099
821
822   Default device parameters will be used, which may result in lower
823   performance.  You can edit any of the files specified by the
824   btl_openib_device_param_files MCA parameter to set values for your
825   device.
826
827   NOTE: You can turn off this warning by setting the MCA parameter
828         btl_openib_warn_no_device_params_found to 0.
829   --------------------------------------------------------------------------
830   #0
      Foam::error::printStack(Foam::Ostream&)-----------------------------------------------
      --------------------------
831   WARNING: No preset parameters were found for the device that Open MPI
832   detected:
833
834     Local host:            node12
835     Device name:           mlx4_0
836     Device vendor ID:      0x02c9
837     Device vendor part ID: 4099
838
```

```
839   Default device parameters will be used, which may result in lower
840   performance.  You can edit any of the files specified by the
841   btl_openib_device_param_files MCA parameter to set values for your
842   device.
843
844   NOTE: You can turn off this warning by setting the MCA parameter
845         btl_openib_warn_no_device_params_found to 0.
846   --------------------------------------------------------------------------
847   --------------------------------------------------------------------------
848   An MPI process has executed an operation involving a call to the
849   "fork()" system call to create a child process.  Open MPI is currently
850   operating in a condition that could result in memory corruption or
851   other system errors; your MPI job may hang, crash, or produce silent
852   data corruption.  The use of fork() (or system() or other calls that
853   create child processes) is strongly discouraged.
854
855   The process that invoked fork was:
856
857     Local host:          node12 (PID 14322)
858     MPI_COMM_WORLD rank: 0
859
860   If you are *absolutely sure* that your application will successfully
861   and correctly survive a call to fork(), you may disable this warning
862   by setting the mpi_warn_on_fork MCA parameter to 0.
863   --------------------------------------------------------------------------
864
865   --------------------------------------------------------------------------
866   An MPI process has executed an operation involving a call to the
867   "fork()" system call to create a child process.  Open MPI is currently
868   operating in a condition that could result in memory corruption or
869   other system errors; your MPI job may hang, crash, or produce silent
870   data corruption.  The use of fork() (or system() or other calls that
871   create child processes) is strongly discouraged.
872
873   The process that invoked fork was:
874
875     Local host:          node12 (PID 14302)
876     MPI_COMM_WORLD rank: 0
877
878   If you are *absolutely sure* that your application will successfully
879   and correctly survive a call to fork(), you may disable this warning
880   by setting the mpi_warn_on_fork MCA parameter to 0.
881   --------------------------------------------------------------------------
882
883
884   --> FOAM FATAL ERROR:
885   bool IPstream::init(int& argc, char**& argv) : attempt to run parallel on 1 processor
886
887       From function UPstream::init(int& argc, char**& argv)
888       in file UPstream.C at line 80.
889
890   FOAM aborting
891
892   --------------------------------------------------------------------------
893   WARNING: No preset parameters were found for the device that Open MPI
894   detected:
895
896     Local host:            node12
897     Device name:           mlx4_0
898     Device vendor ID:      0x02c9
899     Device vendor part ID: 4099
900
901   Default device parameters will be used, which may result in lower
902   performance.  You can edit any of the files specified by the
903   btl_openib_device_param_files MCA parameter to set values for your
904   device.
905
906   NOTE: You can turn off this warning by setting the MCA parameter
907         btl_openib_warn_no_device_params_found to 0.
908   --------------------------------------------------------------------------
909   --------------------------------------------------------------------------
```

```
910   WARNING: No preset parameters were found for the device that Open MPI
911   detected:
912
913     Local host:            node12
914     Device name:           mlx4_0
915     Device vendor ID:      0x02c9
916     Device vendor part ID: 4099
917
918   Default device parameters will be used, which may result in lower
919   performance.  You can edit any of the files specified by the
920   btl_openib_device_param_files MCA parameter to set values for your
921   device.
922
923   NOTE: You can turn off this warning by setting the MCA parameter
924         btl_openib_warn_no_device_params_found to 0.
925   --------------------------------------------------------------------------
926   #0
      Foam::error::printStack(Foam::Ostream&)-------------------------------------------------
      --------------------------
927   An MPI process has executed an operation involving a call to the
928   "fork()" system call to create a child process.  Open MPI is currently
929   operating in a condition that could result in memory corruption or
930   other system errors; your MPI job may hang, crash, or produce silent
931   data corruption.  The use of fork() (or system() or other calls that
932   create child processes) is strongly discouraged.
933
934   The process that invoked fork was:
935
936     Local host:          node12 (PID 14298)
937     MPI_COMM_WORLD rank: 0
938
939   If you are *absolutely sure* that your application will successfully
940   and correctly survive a call to fork(), you may disable this warning
941   by setting the mpi_warn_on_fork MCA parameter to 0.
942   --------------------------------------------------------------------------
943   --------------------------------------------------------------------------
944   WARNING: No preset parameters were found for the device that Open MPI
945   detected:
946
947     Local host:            node12
948     Device name:           mlx4_0
949     Device vendor ID:      0x02c9
950     Device vendor part ID: 4099
951
952   Default device parameters will be used, which may result in lower
953   performance.  You can edit any of the files specified by the
954   btl_openib_device_param_files MCA parameter to set values for your
955   device.
956
957   NOTE: You can turn off this warning by setting the MCA parameter
958         btl_openib_warn_no_device_params_found to 0.
959   --------------------------------------------------------------------------
960   --------------------------------------------------------------------------
961   WARNING: No preset parameters were found for the device that Open MPI
962   detected:
963
964     Local host:            node12
965     Device name:           mlx4_0
966     Device vendor ID:      0x02c9
967     Device vendor part ID: 4099
968
969   Default device parameters will be used, which may result in lower
970   performance.  You can edit any of the files specified by the
971   btl_openib_device_param_files MCA parameter to set values for your
972   device.
973
974   NOTE: You can turn off this warning by setting the MCA parameter
975         btl_openib_warn_no_device_params_found to 0.
976   --------------------------------------------------------------------------
977
978   --------------------------------------------------------------------------
```

```
 979   WARNING: No preset parameters were found for the device that Open MPI
 980   detected:
 981
 982     Local host:            node12
 983     Device name:           mlx4_0
 984     Device vendor ID:      0x02c9
 985     Device vendor part ID: 4099
 986
 987   Default device parameters will be used, which may result in lower
 988   performance.  You can edit any of the files specified by the
 989   btl_openib_device_param_files MCA parameter to set values for your
 990   device.
 991
 992   NOTE: You can turn off this warning by setting the MCA parameter
 993         btl_openib_warn_no_device_params_found to 0.
 994   --------------------------------------------------------------------------
 995
 996
 997   --> FOAM FATAL ERROR:
 998   bool IPstream::init(int& argc, char**& argv) : attempt to run parallel on 1 processor
 999
1000       From function UPstream::init(int& argc, char**& argv)
1001       in file UPstream.C at line 80.
1002
1003   FOAM aborting
1004
1005   #0
      Foam::error::printStack(Foam::Ostream&)-------------------------------------------------
      --------------------------
1006   An MPI process has executed an operation involving a call to the
1007   "fork()" system call to create a child process.  Open MPI is currently
1008   operating in a condition that could result in memory corruption or
1009   other system errors; your MPI job may hang, crash, or produce silent
1010   data corruption.  The use of fork() (or system() or other calls that
1011   create child processes) is strongly discouraged.
1012
1013   The process that invoked fork was:
1014
1015     Local host:          node12 (PID 14319)
1016     MPI_COMM_WORLD rank: 0
1017
1018   If you are *absolutely sure* that your application will successfully
1019   and correctly survive a call to fork(), you may disable this warning
1020   by setting the mpi_warn_on_fork MCA parameter to 0.
1021   --------------------------------------------------------------------------
1022
1023
1024   --> FOAM FATAL ERROR:
1025   bool IPstream::init(int& argc, char**& argv) : attempt to run parallel on 1 processor
1026
1027       From function UPstream::init(int& argc, char**& argv)
1028       in file UPstream.C at line 80.
1029
1030   FOAM aborting
1031
1032   #0
      Foam::error::printStack(Foam::Ostream&)-------------------------------------------------
      --------------------------
1033   An MPI process has executed an operation involving a call to the
1034   "fork()" system call to create a child process.  Open MPI is currently
1035   operating in a condition that could result in memory corruption or
1036   other system errors; your MPI job may hang, crash, or produce silent
1037   data corruption.  The use of fork() (or system() or other calls that
1038   create child processes) is strongly discouraged.
1039
1040   The process that invoked fork was:
1041
1042     Local host:          node12 (PID 14311)
1043     MPI_COMM_WORLD rank: 0
1044
1045   If you are *absolutely sure* that your application will successfully
```

```
1046    and correctly survive a call to fork(), you may disable this warning
1047    by setting the mpi_warn_on_fork MCA parameter to 0.
1048    --------------------------------------------------------------------------
1049     in
        "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver
        "
1050    #5  __libc_start_main

1051
1052    --> FOAM FATAL ERROR:
1053    bool IPstream::init(int& argc, char**& argv) : attempt to run parallel on 1 processor

1054
1055        From function UPstream::init(int& argc, char**& argv)
1056        in file UPstream.C at line 80.

1057
1058    FOAM aborting

1059

1060

1061
1062    --> FOAM FATAL ERROR:
1063    bool IPstream::init(int& argc, char**& argv) : attempt to run parallel on 1 processor

1064
1065        From function UPstream::init(int& argc, char**& argv)
1066        in file UPstream.C at line 80.

1067
1068    FOAM aborting

1069

1070
1071     in
        "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/openmpi-
        1.5.3/libPstream.so"
1072    #3  Foam::argList::argList(int&, char**&, bool, bool)#0
        Foam::error::printStack(Foam::Ostream&)#0   Foam::error::printStack(Foam::Ostream&)

1073
1074    --> FOAM FATAL ERROR:
1075    bool IPstream::init(int& argc, char**& argv) : attempt to run parallel on 1
        processor--------------------------------------------------------------------------
1076    An MPI process has executed an operation involving a call to the
1077    "fork()" system call to create a child process.  Open MPI is currently
1078    operating in a condition that could result in memory corruption or
1079    other system errors; your MPI job may hang, crash, or produce silent
1080    data corruption.  The use of fork() (or system() or other calls that
1081    create child processes) is strongly discouraged.

1082
1083    The process that invoked fork was:

1084
1085      Local host:          node12 (PID 14297)
1086      MPI_COMM_WORLD rank: 0

1087
1088    If you are *absolutely sure* that your application will successfully
1089    and correctly survive a call to fork(), you may disable this warning
1090    by setting the mpi_warn_on_fork MCA parameter to 0.
1091    --------------------------------------------------------------------------

1092

1093
1094        From function UPstream::init(int& argc, char**& argv)
1095        in file UPstream.C at line 80.

1096
1097    FOAM aborting

1098
1099    --------------------------------------------------------------------------
1100    An MPI process has executed an operation involving a call to the
1101    "fork()" system call to create a child process.  Open MPI is currently
1102    operating in a condition that could result in memory corruption or
1103    other system errors; your MPI job may hang, crash, or produce silent
1104    data corruption.  The use of fork() (or system() or other calls that
1105    create child processes) is strongly discouraged.

1106
1107    The process that invoked fork was:

1108
1109      Local host:          node12 (PID 14314)
1110      MPI_COMM_WORLD rank: 0
```

```
1111
1112    If you are *absolutely sure* that your application will successfully
1113    and correctly survive a call to fork(), you may disable this warning
1114    by setting the mpi_warn_on_fork MCA parameter to 0.
1115    --------------------------------------------------------------------------
1116
1117
1118    --> FOAM FATAL ERROR:
1119    bool IPstream::init(int& argc, char**& argv) : attempt to run parallel on 1 processor
1120
1121        From function UPstream::init(int& argc, char**& argv)
1122        in file UPstream.C at line 80.
1123
1124    FOAM aborting
1125
1126     in
        "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenF
        OAM.so"
1127    #1  Foam::error::abort()
1128
1129    --> FOAM FATAL ERROR:
1130    bool IPstream::init(int& argc, char**& argv) : attempt to run parallel on 1 processor
1131
1132        From function UPstream::init(int& argc, char**& argv)
1133        in file UPstream.C at line 80.
1134
1135    FOAM aborting
1136
1137
1138
1139    --> FOAM FATAL ERROR:
1140    bool IPstream::init(int& argc, char**& argv) : attempt to run parallel on 1 processor
1141
1142        From function UPstream::init(int& argc, char**& argv)
1143        in file UPstream.C at line 80.
1144
1145    FOAM aborting
1146
1147    #0  Foam::error::printStack(Foam::Ostream&)
1148
1149    --> FOAM FATAL ERROR:
1150    bool IPstream::init(int& argc, char**& argv) : attempt to run parallel on 1 processor
1151
1152        From function UPstream::init(int& argc, char**& argv)
1153        in file UPstream.C at line 80.
1154
1155    FOAM aborting
1156
1157
1158
1159    --> FOAM FATAL ERROR:
1160    bool IPstream::init(int& argc, char**& argv) : attempt to run parallel on 1 processor
1161
1162        From function UPstream::init(int& argc, char**& argv)
1163        in file UPstream.C at line 80.
1164
1165    FOAM aborting
1166
1167    #0
        Foam::error::printStack(Foam::Ostream&)-----------------------------------------------
        -------------------------
1168    An MPI process has executed an operation involving a call to the
1169    "fork()" system call to create a child process.  Open MPI is currently
1170    operating in a condition that could result in memory corruption or
1171    other system errors; your MPI job may hang, crash, or produce silent
1172    data corruption.  The use of fork() (or system() or other calls that
1173    create child processes) is strongly discouraged.
1174
1175    The process that invoked fork was:
1176
1177      Local host:          node12 (PID 14324)
```

```
1178      MPI_COMM_WORLD rank: 0
1179
1180   If you are *absolutely sure* that your application will successfully
1181   and correctly survive a call to fork(), you may disable this warning
1182   by setting the mpi_warn_on_fork MCA parameter to 0.
1183   --------------------------------------------------------------------------
1184   #0
       Foam::error::printStack(Foam::Ostream&)-----------------------------------------------
       --------------------------
1185   An MPI process has executed an operation involving a call to the
1186   "fork()" system call to create a child process.  Open MPI is currently
1187   operating in a condition that could result in memory corruption or
1188   other system errors; your MPI job may hang, crash, or produce silent
1189   data corruption.  The use of fork() (or system() or other calls that
1190   create child processes) is strongly discouraged.
1191
1192   The process that invoked fork was:
1193
1194     Local host:          node12 (PID 14315)
1195     MPI_COMM_WORLD rank: 0
1196
1197   If you are *absolutely sure* that your application will successfully
1198   and correctly survive a call to fork(), you may disable this warning
1199   by setting the mpi_warn_on_fork MCA parameter to 0.
1200   --------------------------------------------------------------------------
1201   #0   #0
       Foam::error::printStack(Foam::Ostream&)-------------------------------------------------
       --------------------------
1202   An MPI process has executed an operation involving a call to the
1203   "fork()" system call to create a child process.  Open MPI is currently
1204   operating in a condition that could result in memory corruption or
1205   other system errors; your MPI job may hang, crash, or produce silent
1206   data corruption.  The use of fork() (or system() or other calls that
1207   create child processes) is strongly discouraged.
1208
1209   The process that invoked fork was:
1210
1211     Local host:          node12 (PID 14299)
1212     MPI_COMM_WORLD rank: 0
1213
1214   If you are *absolutely sure* that your application will successfully
1215   and correctly survive a call to fork(), you may disable this warning
1216   by setting the mpi_warn_on_fork MCA parameter to 0.
1217   --------------------------------------------------------------------------
1218   Foam::error::printStack(Foam::Ostream&)-------------------------------------------------
       --------------------------
1219   An MPI process has executed an operation involving a call to the
1220   "fork()" system call to create a child process.  Open MPI is currently
1221   operating in a condition that could result in memory corruption or
1222   other system errors; your MPI job may hang, crash, or produce silent
1223   data corruption.  The use of fork() (or system() or other calls that
1224   create child processes) is strongly discouraged.
1225
1226   The process that invoked fork was:
1227
1228     Local host:          node12 (PID 14309)
1229     MPI_COMM_WORLD rank: 0
1230
1231   If you are *absolutely sure* that your application will successfully
1232   and correctly survive a call to fork(), you may disable this warning
1233   by setting the mpi_warn_on_fork MCA parameter to 0.
1234   --------------------------------------------------------------------------
1235   --------------------------------------------------------------------------
1236   An MPI process has executed an operation involving a call to the
1237   "fork()" system call to create a child process.  Open MPI is currently
1238   operating in a condition that could result in memory corruption or
1239   other system errors; your MPI job may hang, crash, or produce silent
1240   data corruption.  The use of fork() (or system() or other calls that
1241   create child processes) is strongly discouraged.
1242
1243   The process that invoked fork was:
```

```
1244
1245    Local host:          node12 (PID 14316)
1246    MPI_COMM_WORLD rank: 0
1247
1248  If you are *absolutely sure* that your application will successfully
1249  and correctly survive a call to fork(), you may disable this warning
1250  by setting the mpi_warn_on_fork MCA parameter to 0.
1251  ------------------------------------------------------------------------
1252  #0
       Foam::error::printStack(Foam::Ostream&)--------------------------------------------
       --------------------------
1253  An MPI process has executed an operation involving a call to the
1254  "fork()" system call to create a child process.  Open MPI is currently
1255  operating in a condition that could result in memory corruption or
1256  other system errors; your MPI job may hang, crash, or produce silent
1257  data corruption.  The use of fork() (or system() or other calls that
1258  create child processes) is strongly discouraged.
1259
1260  The process that invoked fork was:
1261
1262    Local host:          node12 (PID 14318)
1263    MPI_COMM_WORLD rank: 0
1264
1265  If you are *absolutely sure* that your application will successfully
1266  and correctly survive a call to fork(), you may disable this warning
1267  by setting the mpi_warn_on_fork MCA parameter to 0.
1268  ------------------------------------------------------------------------
1269   in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenF
       OAM.so"
1270  #1  Foam::error::abort() in
       "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver"
1271  #5  __libc_start_main in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
       AM.so"
1272  #1  Foam::error::abort() in
       "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver"
1273  #5  __libc_start_main in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
       AM.so"
1274  #1  Foam::error::abort() in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
       AM.so"
1275  #1  Foam::error::abort() in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
       AM.so"
1276  #1  Foam::error::abort() in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOp in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
       AM.so"
1277  #2  Foam::UPstream::init(int&, char**&)t/lib/libOpenFOAM.so"
1278  #1  Foam::error::abort() in
       "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver"
1279  #5  __libc_start_main in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
       AM.so"
1280  #1  Foam::error::abort() in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
       AM.so"
1281  #1  Foam::error::abort() in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
       AM.so"
1282  #1  Foam::error::abort() in
       "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver"
1283  #5  __libc_start_main in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
       AM.so"
1284  #1  Foam::error::abort() in "/lib64/libc.so.6"
1285  #6   in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
       AM.so"
```

```
1286   #1  Foam::error::abort() in
       "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver"
1287   #5  __libc_start_main in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
       AM.so"
1288   #4   in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
       AM.so"
1289   #1  Foam::error::abort() in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
       AM.so"
1290   #2  Foam::UPstream::init(int&, char**&) in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
       AM.so"
1291   #1  Foam::error::abort() in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
       AM.so"
1292   #1  Foam::error::abort() in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
       AM.so"
1293   #1  Foam::error::abort() in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
       AM.so"
1294   #1  Foam::error::abort() in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
       AM.so"
1295   #1  Foam::error::abort() in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
       AM.so"
1296   #1  Foam::error::abort() in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
       AM.so"
1297   #1  Foam::error::abort() in "/lib64/libc.so.6"
1298   #6   in "/lib64/libc.so.6"
1299   #6   in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
       AM.so"
1300   #2  Foam::UPstream::init(int&, char**&) in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
       AM.so"
1301   #2  Foam::UPstream::init(int&, char**&) in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
       AM.so"
1302   #2  Foam::UPstream::init(int&, char**&) in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
       AM.so"
1303   #2  Foam::UPstream::init(int&, char**&) in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/openmpi-1
       .5.3/libPstream.so"
1304   #3  Foam::argList::argList(int&, char**&, bool, bool) in "/lib64/libc.so.6"
1305   #6   in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
       AM.so"
1306   #2  Foam::UPstream::init(int&, char**&) in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
       AM.so"
1307   #2  Foam::UPstream::init(int&, char**&) in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
       AM.so"
1308   #2  Foam::UPstream::init(int&, char**&) in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
       AM.so"
1309   #2  Foam::UPstream::init(int&, char**&) in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
       AM.so"
1310   #2  Foam::UPstream::init(int&, char**&) in "/lib64/libc.so.6"
1311   #6
1312
1313    in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenF
       OAM.so"
```

```
1314   #2  Foam::UPstream::init(int&, char**&) in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
       AM.so"
1315   #2  Foam::UPstream::init(int&, char**&) in "/lib64/libc.so.6"
1316   #6   in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/openmpi-1
       .5.3/libPstream.so"
1317   #3  Foam::argList::argList(int&, char**&, bool, bool) in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
       AM.so"
1318   #2  Foam::UPstream::init(int&, char**&) in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
       AM.so"
1319   #2  Foam::UPstream::init(int&, char**&)
1320    in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenF
       OAM.so"
1321   #2  Foam::UPstream::init(int&, char**&) in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
       AM.so"
1322   #2  Foam::UPstream::init(int&, char**&) in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
       AM.so"
1323   #2  Foam::UPstream::init(int&, char**&)
1324    in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenF
       OAM.so"
1325   #2  Foam::UPstream::init(int&, char**&) in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
       AM.so"
1326   #2  Foam::UPstream::init(int&, char**&) in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
       AM.so"
1327   #2  Foam::UPstream::init(int&, char**&) in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/openmpi-1
       .5.3/libPstream.so"
1328   #3  Foam::argList::argList(int&, char**&, bool, bool) in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/openmpi-1
       .5.3/libPstream.so"
1329   #3  Foam::argList::argList(int&, char**&, bool, bool) in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/openmpi-1
       .5.3/libPstream.so"
1330   #3  Foam::argList::argList(int&, char**&, bool, bool) in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/openmpi-1
       .5.3/libPstream.so"
1331   #3  Foam::argList::argList(int&, char**&, bool, bool)
1332    in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenF
       OAM.so"
1333   #4   in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/openmpi-1
       .5.3/libPstream.so"
1334   #3  Foam::argList::argList(int&, char**&, bool, bool)
1335    in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/openmpi-
       1.5.3/libPstream.so"
1336   #3  Foam::argList::argList(int&, char**&, bool, bool) in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/openmpi-1
       .5.3/libPstream.so"
1337   #3  Foam::argList::argList(int&, char**&, bool, bool) in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/openmpi-1
       .5.3/libPstream.so"
1338   #3  Foam::argList::argList(int&, char**&, bool, bool) in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/openmpi-1
       .5.3/libPstream.so"
1339   #3  Foam::argList::argList(int&, char**&, bool, bool) in
       "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver"
1340
1341    in
       "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver
       "
```

```
1342  #5  __libc_start_main in
      "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/openmpi-1
      .5.3/libPstream.so"
1343  #3  Foam::argList::argList(int&, char**&, bool, bool) in
      "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/openmpi-1
      .5.3/libPstream.so"
1344  #3  Foam::argList::argList(int&, char**&, bool, bool) in
      "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/openmpi-1
      .5.3/libPstream.so"
1345  #3  Foam::argList::argList(int&, char**&, bool, bool) in
      "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
      AM.so"
1346   in "/public1/home/LUTList/OpenFOAM/LUTList-2.0#4
      .x/platforms/linux64GccDPOpt/bin/ABLSolver"
1347   in
      "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/openmpi-
      1.5.3/libPstream.so"
1348  #3  Foam::argList::argList(int&, char**&, bool, bool) in
      "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/openmpi-1
      .5.3/libPstream.so"
1349  #3  Foam::argList::argList(int&, char**&, bool, bool) in
      "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver"
1350   in
      "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/openmpi-
      1.5.3/libPstream.so"
1351  #3  Foam::argList::argList(int&, char**&, bool, bool) in
      "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/openmpi-1
      .5.3/libPstream.so"
1352  #3  Foam::argList::argList(int&, char**&, bool, bool) in
      "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/openmpi-1
      .5.3/libPstream.so"
1353  #3  Foam::argList::argList(int&, char**&, bool, bool) in
      "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/openmpi-1
      .5.3/libPstream.so"
1354  #3  Foam::argList::argList(int&, char**&, bool, bool) in
      "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/openmpi-1
      .5.3/libPstream.so"
1355  #3  Foam::argList::argList(int&, char**&, bool, bool) in
      "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
      AM.so"
1356  #4   in
      "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
      AM.so"
1357  #4   in
      "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
      AM.so"
1358  #4   in
      "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
      AM.so"
1359  #4
1360   in
      "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver
      "
1361   in "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux6 in
      "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/li4GccDPOpt/bin/ABLSolver"
1362  nux64GccDPOpt/lib/libOpenFOAM.so"
1363  #4   in
      "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
      AM.so"
1364  #4   in
      "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
      AM.so"
1365  #4   in
      "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
      AM.so"
1366  #4   in
      "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver"
1367   in
      "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenF
      OAM.so"
1368  #4   in "/lib64/libc.so.6"
```

```
1369  #6   in
      "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
      AM.so"
1370  #4
1371   in
       "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenF
       OAM.so"
1372  #4   in
      "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
      AM.so"
1373  #4   in
      "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
      AM.so"
1374  #4   in
      "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
      AM.so"
1375  #4   in
      "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
      AM.so"
1376  #4   in
      "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
      AM.so"
1377  #4   in
      "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
      AM.so"
1378  #4   in
      "/public1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFO
      AM.so"
1379  #4   in "/pu
1380  blic1/home/LUTList/OpenFOAM/OpenFOAM-2.0.x/platforms/linux64GccDPOpt/lib/libOpenFOAM.s
      o"
1381  #4

1382
1383
1384   in
       "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver
       "
1385  #5   __libc_start_main

1386
1387
1388
1389
1390
1391
1392
1393
1394   in
       "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver
       "
1395  #5   __libc_start_main

1396
1397
1398
1399
1400
1401
1402   in
       "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver
       "
1403  #5   __libc_start_main in
      "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver"
1404  #5   __libc_start_main in
      "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver"
1405  #5   __libc_start_main in
      "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver"
1406  #5   __libc_start_main in "/lib64/libc.so.6"
1407  #6   in
      "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver"
1408  #5   __libc_start_main in
      "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver"
1409  #5   __libc_start_main in
```

```
       "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver"
1410   #5  __libc_start_main in
       "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver"
1411   #5  __libc_start_main in
       "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver"
1412   #5  __libc_start_main in
       "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver"
1413    in
        "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver
        "
1414   #5  __libc_start_main in
       "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver"
1415   #5  __libc_start_main in "/lib64/libc.so.6"
1416   #6    in
       "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver"
1417   #5  __libc_start_main in
       "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver"
1418   #5  __libc_start_main in
       "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver"
1419   #5  __libc_start_main in
       "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver"
1420   #5  __libc_start_main in
       "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver"
1421   #5  __libc_start_main in
       "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver"
1422   #5  __libc_start_main in
       "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver"
1423   #5  __libc_start_main in
       "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver"
1424   #5  __libc_start_main in "/lib64/libc.so.6"
1425   #6   in "/lib64/libc.so.6"
1426   #6   in "/lib64/libc.so.6"
1427   #6   in "/lib64/libc.so.6"
1428   #6
1429    in "/lib64/libc.so.6"
1430   #6   in "/lib64/libc.so.6"
1431   #6   in "/lib64/libc.so.6"
1432   #6   in "/lib64/libc.so.6"
1433   #6   in "/lib64/libc.so.6"
1434   #6   in "/lib64/libc.so.6"
1435   #6   in "/lib64/libc.so.6"
1436   #6
1437    in "/lib64/libc.so.6"
1438   #6   in "/lib64/libc.so.6"
1439   #6   in "/lib64/libc.so.6"
1440   #6   in "/lib64/libc.so.6"
1441   #6   in "/lib64/libc.so.6"
1442   #6
1443    in "/lib64/libc.so.6"
1444   #6
1445    in "/lib64/libc.so.6"
1446    in "/li#6  b64/libc.so.6"
1447   #6
1448
1449    in
        "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver
        "
1450
1451
1452
1453
1454
1455
1456
1457
1458    in
        "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver
        "
1459
1460
1461
```

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1462
1463
1464
1465    in
       "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver
       "
1466
1467    in
       "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver
       "
1468    in
       "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver
       "
1469    in
       "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver
       "
1470    in
       "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver
       "
1471    in
       "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver
       "
1472    in
       "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver
       "
1473    in
       "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver
       "
1474    in
       "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver
       "
1475    in
       "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver
       "
1476    in
       "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver
       "
1477    in
       "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver
       "
1478    in
       "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver
       "
1479    in
       "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver
       "
1480    in
       "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver
        in
       "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver
       ""
1481
1482    in "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/l in
       "/public1/home/LUTList/OpenFOAMinux64GccDPOpt/bin/ABLSolver"
1483    /LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver"
1484    in
       "/public1/home/LUTList/OpenFOAM/LUTList-2.0.x/platforms/linux64GccDPOpt/bin/ABLSolver
       "
1485
1486    ===============================================================================
1487    =    BAD TERMINATION OF ONE OF YOUR APPLICATION PROCESSES
1488    =    EXIT CODE: 11
1489    =    CLEANING UP REMAINING PROCESSES
1490    =    YOU CAN IGNORE THE BELOW CLEANUP MESSAGES
1491    ===============================================================================
1492    APPLICATION TERMINATED WITH THE EXIT STRING: Segmentation fault (signal 11)
1493
```