

Table of Contents

Transfer Service Daily Operations Log.....	1
17 Dec 2008.....	1
16 Dec 2008.....	1
15 Dec 2008.....	1
14 Dec 2008.....	1
11 Dec 2008.....	2
10 Dec 2008.....	2
9 Dec 2008.....	2
8 Dec 2008.....	2
7 Dec 2008.....	2
20 Nov 2008.....	3
19 Nov 2008.....	3
18 Nov 2008.....	3
17 Nov 2008.....	3
16 Nov 2008.....	3
15 Nov 2008.....	4
14 Nov 2008.....	4
13 Nov 2008.....	4
12 Nov 2008.....	4
11 Nov 2008.....	4
10 Nov 2008.....	5
9 Nov 2008.....	5
8 Nov 2008.....	5
7 Nov 2008.....	5
6 Nov 2008.....	5
5 Nov 2008.....	6
4 Nov 2008.....	6
3 Nov 2008.....	6
2 Nov 2008.....	6
1 Nov 2008.....	6
31 Oct 2008.....	7
30 Oct 2008.....	7
29 Oct 2008.....	7
28 Oct 2008.....	7
27 Oct 2008.....	7
26 Oct 2008.....	8
25 Oct 2008.....	8
24 Oct 2008.....	8
23 Oct 2008.....	8
22 Oct 2008.....	9
21 Oct 2008.....	9
20 Oct 2008.....	9
19 Oct 2008.....	9
18 Oct 2008.....	9
17 Oct 2008.....	10
16 Oct 2008.....	10
15 Oct 2008.....	10
14 Oct 2008.....	10
30 Sep 2008.....	11
29 Sep 2008.....	11
28 Sep 2008.....	11
27 Sep 2008.....	11
26 Sep 2008.....	11
25 Sep 2008.....	12

Table of Contents

Transfer Service Daily Operations Log

24 Sep 2008.....	12
23 Sep 2008.....	12
22 Sep 2008.....	12
21 Sep 2008.....	12
20 Sep 2008.....	13
19 Sep 2008.....	13
18 Sep 2008.....	13
17 Sep 2008.....	13

Transfer Service Daily Operations Log


This is the daily log for tracking problems on the WLCG transfer service.

The logs should be recorded according to the procedure described in TransferOperationsProcedures.

A weekly summary of outstanding issues should be made in TransferOperationsWeeklyReports.

Old daily logs can be found at TransferOperationsDailyLogArchived.

17 Dec 2008



- Transfer ranging from 170 to 870 Mb/s, averaging around 400MB/s.
- The most active sites are IN2P3, INFN and FNAL
- Mostly traffic from CMS and less from Atlas

16 Dec 2008




- Transfer ranging from 100 to 1000 Mb/s, averaging around 500MB/s.
- The most active sites are IN2P3, RAL and FNAL
- Mostly traffic from CMS and less from Atlas

15 Dec 2008



- Transfer ranging from 350 to 700 Mb/s, averaging around 450MB/s.
- The most active sites are IN2P3 and FNAL
- Mostly traffic from CMS and less from Atlas

14 Dec 2008



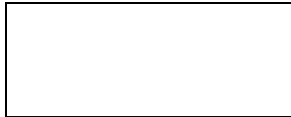
- Transfer ranging from 400 to 1160 Mb/s, averaging around 700MB/s.
- The most active sites are TRIUMF, IN2P3 and BNL
- Mostly traffic from CMS and Atlas

11 Dec 2008



- Transfer ranging from 150 to 580 Mb/s, averaging around 350MB/s.
- The most active sites are INFN and FNAL
- Mostly traffic from CMS

10 Dec 2008



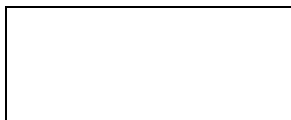
- Transfer ranging from 0 to 550 Mb/s, averaging around 300MB/s.
- The most active sites are FNAL, INFN and RAL
- Mostly traffic from CMS

9 Dec 2008



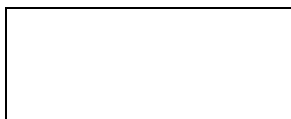
- Transfer ranging from 70 to 770 Mb/s, averaging around 330MB/s.
- The most active sites are FZK, IN2P3 and PIC
- Mostly traffic from CMS

8 Dec 2008



- Transfer ranging from 160 to 810 Mb/s, averaging around 500MB/s.
- The most active sites are FZK, IN2P3 and PIC
- Mostly traffic from CMS and less from Atlas

7 Dec 2008



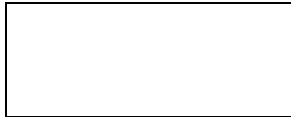
- Transfer ranging from 100 to 900 Mb/s, averaging around 450MB/s.
- The most active sites are BNL, IN2P3 and PIC
- Mostly traffic from CMS

20 Nov 2008



- Transfer ranging from 5 to 135 Mb/s, averaging around 80MB/s.
- The most active sites are BNL, FZK and FNAL
- Mostly traffic from CMS and Atlas

19 Nov 2008



- Transfer ranging from 30 to 160 Mb/s, averaging around 80MB/s.
- The most active sites are IN2P3 and FNAL
- Mostly traffic from CMS and Atlas

18 Nov 2008



- Transfer ranging from 40 to 360 Mb/s, averaging around 200MB/s.
- The most active sites are FZK and FNAL
- Mostly traffic from Alice, CMS and Atlas

17 Nov 2008



- Transfer ranging from 50 to 420 Mb/s, averaging around 200MB/s.
- The most active sites are FZK and FNAL
- Mostly traffic from Alice, CMS and Atlas

16 Nov 2008



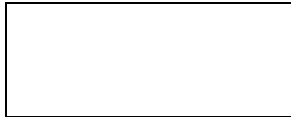
- Transfer ranging from 50 to 210 Mb/s, averaging around 120MB/s.
- The most active sites are BNL and FNAL
- Mostly traffic from CMS and Atlas

15 Nov 2008



- Transfer ranging from 100 to 550 Mb/s, averaging around 250MB/s.
- The most active sites are PIC and FNAL
- Mostly traffic from CMS and Atlas

14 Nov 2008



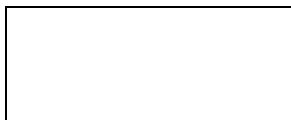
- Transfer ranging from 60 to 230 Mb/s, averaging around 350MB/s.
- The most active sites are PIC and FNAL
- Mostly traffic from CMS and less from Atlas and LHCb

13 Nov 2008



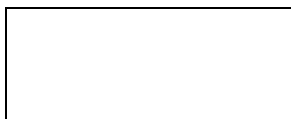
- Transfer ranging from 40 to 390 Mb/s, averaging around 150MB/s.
- The most active sites are PIC and FNAL
- Mostly traffic from CMS and Atlas

12 Nov 2008



- Transfer ranging from 270 to 560 Mb/s, averaging around 350MB/s.
- The most active sites are PIC and FNAL
- Mostly traffic from CMS and less from Atlas and LHCb

11 Nov 2008



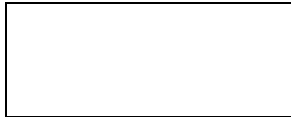
- Transfer ranging from 380 to 840 Mb/s, averaging around 520MB/s.
- The most active sites are PIC and FNAL
- Mostly traffic from CMS and less from Atlas and LHCb

10 Nov 2008



- Transfer ranging from 240 to 660 Mb/s, averaging around 400MB/s.
- The most active sites are PIC, FZK and FNAL
- Mostly traffic from CMS and less from Atlas and LHCb

9 Nov 2008



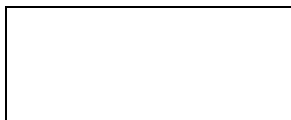
- Transfer ranging from 170 to 720 Mb/s, averaging around 450MB/s.
- The most active sites are PIC and IN2P3
- Mostly traffic from CMS and less from Atlas and LHCb

8 Nov 2008



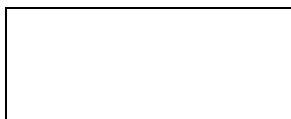
- Transfer ranging from 110 to 610 Mb/s, averaging around 350MB/s.
- The most active sites are FNAL, FZK and IN2P3
- Mostly traffic from CMS and less from Atlas and LHCb

7 Nov 2008



- Transfer ranging from 300 to 710 Mb/s, averaging around 500MB/s.
- The most active sites are FNAL, FZK and IN2P3
- Mostly traffic from CMS and less from Atlas and LHCb

6 Nov 2008



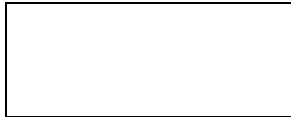
- Transfer ranging from 110 to 600 Mb/s, averaging around 350MB/s.
- The most active sites are FNAL, FZK and IN2P3
- Mostly traffic from CMS and less from Atlas and LHCb

5 Nov 2008



- Transfer ranging from 250 to 510 Mb/s, averaging around 400MB/s.
- The most active sites are FNAL, FZK, PIC and IN2P3
- Mostly traffic from CMS and less from Atlas and LHCb

4 Nov 2008



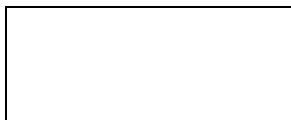
- Transfer ranging from 350 to 910 Mb/s, averaging around 620MB/s.
- The most active sites are FNAL, FZK, BNL and IN2P3
- Mostly traffic from CMS and less from Atlas and LHCb

3 Nov 2008



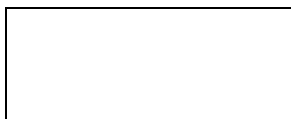
- Transfer ranging from 300 to 900 Mb/s, averaging around 520MB/s.
- The most active sites are FZK, BNL and IN2P3
- Mostly traffic from CMS and less from Atlas and LHCb

2 Nov 2008



- Transfer ranging from 80 to 760 Mb/s, averaging around 450MB/s.
- The most active sites are PIC, FNAL and IN2P3
- Mostly traffic from CMS and less from Atlas and LHCb

1 Nov 2008



- Transfer ranging from 190 to 550 Mb/s, averaging around 400MB/s.
- The most active sites are FZK, SARA, RAL and IN2P3
- Mostly traffic from Atlas, CMS and LHCb

31 Oct 2008



- Transfer ranging from 360 to 990 Mb/s, averaging around 600MB/s.
- The most active sites are FZK, SARA, RAL and IN2P3
- Mostly traffic from Atlas and CMS

30 Oct 2008

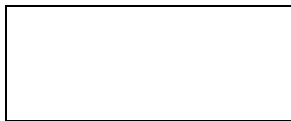
* 0 tickets opened, 0 moved, 0 solved



- Transfer ranging from 530 to 1200 Mb/s, averaging around 900MB/s.
- The most active sites are FZK, SARA, RAL and IN2P3
- Mostly traffic from Atlas and less from CMS and LHCb

29 Oct 2008

* 0 tickets opened, 0 moved, 0 solved



- Transfer ranging from 790 to 2460 Mb/s, averaging around 1300MB/s.
- The most active sites are BNL, SARA and IN2P3
- Mostly traffic from CMS, Atlas and less from LHCb

28 Oct 2008

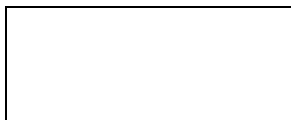
* 0 tickets opened, 0 moved, 0 solved



- Transfer ranging from 200 to 1200 Mb/s, averaging around 700MB/s.
- The most active sites are FNAL, RAL and IN2P3
- Mostly traffic from CMS and less from Atlas

27 Oct 2008

* 0 tickets opened, 0 moved, 0 solved



31 Oct 2008

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- Transfer ranging from 200 to 770 Mb/s, averaging around 450MB/s.
- The most active sites are FNAL and FZK
- Mostly traffic from CMS and less from Atlas

26 Oct 2008

* 0 tickets opened, 0 moved, 0 solved



- Transfer ranging from 230 to 900 Mb/s, averaging around 600MB/s.
- The most active sites are FNAL, IN2P3 and FZK
- Mostly traffic from CMS and less from Atlas

25 Oct 2008

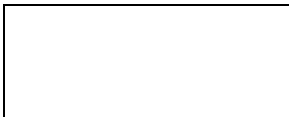
* 0 tickets opened, 0 moved, 0 solved



- Transfer ranging from 250 to 900 Mb/s, averaging around 500MB/s.
- The most active sites are FNAL, IN2P3 and FZK
- Mostly traffic from CMS and less from Atlas

24 Oct 2008

* 0 tickets opened, 0 moved, 0 solved



- Transfer ranging from 100 to 840 Mb/s, averaging around 400MB/s.
- The most active sites are FNAL, IN2P3 and FZK
- Mostly traffic from CMS and less from Atlas

23 Oct 2008

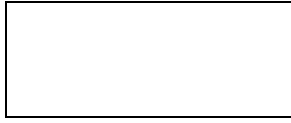
* 0 tickets opened, 0 moved, 0 solved



- Transfer ranging from 200 to 1040 Mb/s, averaging around 520MB/s.
- The most active sites are FNAL, IN2P3 and FZK
- Mostly traffic from CMS and less from Atlas

22 Oct 2008

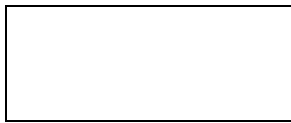
* 0 tickets opened, 0 moved, 0 solved



- Transfer ranging from 380 to 900 Mb/s, averaging around 600MB/s.
- The most active sites are FNAL, FZK and IN2P3
- Mostly traffic from Atlas and CMS

21 Oct 2008

* 0 tickets opened, 0 moved, 0 solved



- Transfer ranging from 380 to 1590 Mb/s, averaging around 620MB/s.
- The most active sites are FNAL, BNL and IN2P3
- Mostly traffic from Atlas and CMS

20 Oct 2008

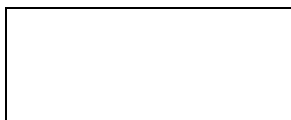
* 0 tickets opened, 0 moved, 0 solved



- Transfer ranging from 460 to 1370 Mb/s, averaging around 900MB/s.
- The most active sites are FNAL, BNL, IN2P3 and RAL
- Mostly traffic from Atlas and CMS

19 Oct 2008

* 0 tickets opened, 0 moved, 0 solved



- Transfer ranging from 350 to 1620 Mb/s, averaging around 920MB/s.
- The most active sites are FNAL, BNL, FZK and SARA
- Mostly traffic from Atlas and CMS

18 Oct 2008

* 0 tickets opened, 0 moved, 0 solved



- Transfer ranging from 490 to 1750 Mb/s, averaging around 900MB/s.
- The most active sites are BNL, IN2P3 and SARA
- Mostly traffic from Atlas and less from CMS

17 Oct 2008

* 0 tickets opened, 0 moved, 0 solved



- Transfer ranging from 400 to 1320 Mb/s, averaging around 700MB/s.
- The most active sites are BNL, IN2P3 and SARA
- Mostly traffic from Atlas and less from CMS

16 Oct 2008

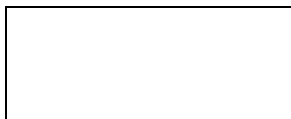
* 0 tickets opened, 0 moved, 0 solved



- Transfer ranging from 390 to 1600 Mb/s, averaging around 850MB/s.
- The most active sites are BNL, IN2P3 and SARA
- Mostly traffic from Atlas and less from CMS

15 Oct 2008

* 0 tickets opened, 0 moved, 0 solved



- Transfer ranging from 400 to 1400 Mb/s, averaging around 800MB/s.
- The most active sites are BNL, IN2P3 and SARA
- Mostly traffic from Atlas and less from CMS

14 Oct 2008

* 0 tickets opened, 0 moved, 0 solved



- Transfer ranging from 380 to 1300 Mb/s, averaging around 700MB/s.

18 Oct 2008

- The most active sites are BNL, IN2P3 and SARA
- Mostly traffic from Atlas and CMS

30 Sep 2008

* 0 tickets opened, 0 moved, 0 solved

29 Sep 2008

* 0 tickets opened, 0 moved, 0 solved



- Transfer ranging from 200 to 1250 Mb/s, averaging around 600MB/s.
- The most active sites are BNL, FZK and INFN
- Mostly traffic from CMS and Atlas

28 Sep 2008

* 0 tickets opened, 0 moved, 0 solved



- Transfer ranging from 250 to 470 Mb/s, averaging around 350MB/s.
- The most active sites are FNAL, PIC, INFN and ASGC
- Mostly traffic from CMS and Atlas

27 Sep 2008

* 0 tickets opened, 0 moved, 0 solved



- Transfer ranging from 200 to 380 Mb/s, averaging around 300MB/s.
- The most active sites are FNAL, PIC, INFN and IN2P3
- Mostly traffic from CMS and Atlas

26 Sep 2008

* 0 tickets opened, 0 moved, 0 solved

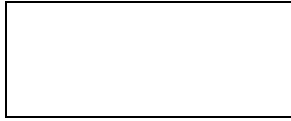


- Transfer ranging from 300 to 575 Mb/s, averaging around 350MB/s.
- The most active sites are FNAL, PIC, INFN and IN2P3

- Mostly traffic from CMS and Atlas

25 Sep 2008

* 0 tickets opened, 0 moved, 0 solved



- Transfer ranging from 150 to 530 Mb/s, averaging around 300MB/s.
- The most active sites are FNAL, PIC, INFN and IN2P3
- Mostly traffic from CMS and Atlas

24 Sep 2008

* 0 tickets opened, 0 moved, 0 solved



- Transfer ranging from 180 to 550 Mb/s, averaging around 400MB/s.
- The most active sites are FNAL, NDGF and RAL
- Mostly traffic from CMS, Atlas and Alice

23 Sep 2008

* 0 tickets opened, 0 moved, 0 solved



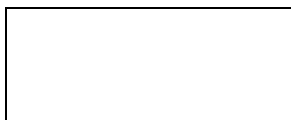
- Transfer ranging from 300 to 750 Mb/s, averaging around 500MB/s.
- The most active sites are FNAL, FZK, BNL and IN2P3
- Mostly traffic from CMS, Atlas and Alice

22 Sep 2008

* 0 tickets opened, 0 moved, 0 solved

21 Sep 2008

* 0 tickets opened, 0 moved, 0 solved



- Transfer ranging from 500 to 1600 Mb/s, averaging around 1000MB/s.
- The most active sites are FNAL, FZK, BNL and IN2P3
- Mostly traffic from CMS, Atlas and Alice

26 Sep 2008

20 Sep 2008

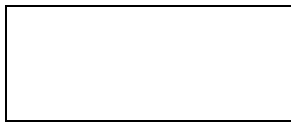
* 0 tickets opened, 0 moved, 0 solved



- Transfer ranging from 550 to 1550 Mb/s, averaging around 820MB/s.
- The most active sites are FZK, PIC and FNAL
- Mostly traffic from CMS, Atlas and Alice

19 Sep 2008

* 0 tickets opened, 0 moved, 0 solved



- Transfer ranging from 200 to 1370 Mb/s, averaging around 800MB/s.
- The most active sites are FZK, PIC and FNAL
- Mostly traffic from CMS, Atlas and Alice

18 Sep 2008

* 0 tickets opened, 1 moved, 1 solved



- Transfer ranging from 80 to 1010 Mb/s, averaging around 500MB/s.
- The most active sites are FZK, PIC and FNAL
- Mostly traffic from CMS, Atlas and Alice

41000 [↗](#) - (2008.09.17) FTS transfer - SRM problem on site RAL-LCG2 *SOLVED*

vo: atlas

[427] Final error on DESTINATION during PREPARATION phase: [GENERAL_FAILURE] stage_put error: Unk

17 Sep 2008

* 1 tickets opened, 0 moved, 0 solved



- Transfer ranging from 370 to 1100 Mb/s, averaging around 700MB/s.
- The most active sites are FZK, PIC and FNAL
- Mostly traffic from CMS, Atlas and Alice

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41000 [↗](#) - (2008.09.17) FTS transfer - SRM problem on site RAL-LCG2 (moved to 2008.09.18)

Last edit: AlexanderUzhinskiy on 2008-12-18 - 12:41

Number of topics: 1

Maintainer: GavinMcCance

This topic: LCG > TransferOperationsDailyLog

Topic revision: r715 - 2008-12-18 - AlexanderUzhinskiy



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