

Result Route B2 (all addition)

Route#B2

(BNL-CESNET, BNL-DESY, BNL-DL, BNL-FZK, BNL-INFN)

Results Summary

analysis data (01/01/06 - 02/28/06)

analysis parameters (Min RTT, Max RTT,Avg RTT) with Min+Avg+Max

Route	Events detected
Multi-Route #B2 (Multi-Route Analysis)	5
BNL-CESNET *(Single-Route Analysis)	0
BNL-DESY //	2
BNL-DL //	0
BNL-FZK //	0
BNL-INFN //	0

Table 1: Events Detected in Multi route B2 and its corresponding single routes

* single route analysed for the same time period as that of multi-route #B2 i.e., (01/01/06-02/28/06)

single route	Events	Full overlap to Multi Route # B2	Partial Overlap to Multi Route# B2
BNL-CESNET	0	0	0
BNL-DESY	2	2	0
BNL-FZK	0	0	0
BNL-DL	0	0	0
BNL-INFN	0	0	0

Table 2: Overlap comparison of single route events to multi route # 1 events

Analysis of multi-route #1 excluding one single route at a time

BNL-CESNET single route events	0
(1)Events detected in multi-route#B2	5
(2)Events detected in multi-rout#B2excluding BNL-CESNET	5
Overlapping events in (1) and (2)	5
CESNET single route events overlapping with Events detected in (1)	0
CESNET single route events overlapping with Events detected in (1) and (2)	0

Table 3: Multi-route analysis of multi-route#B2 - CESNET

BNL-DESY single route events	2
(1)Events detected in multi-route#B2	5
(2)Events detected in multi-rout#1excluding BNL-DESY	2
Overlapping events in (1) and (2)	2
DESY single route events overlapping with events detected in (1)	2
DESY single route events overlapping with events detected in (1) and (2)	0

Table 4 : Multi-route analysis of multi-route#B2 - DESY

BNL-FZK single route events	0
(1)Events detected in multi-route#1	5
(2)Events detected in multi-rout#1excluding BNL-FZK	5
Overlapping events in (1) and (2)	5
FZK single route events overlapping with events detected in (1)	0
FZK single route events overlapping with events detected in (1) and (2)	0

Table 5: Multi-route analysis of multi-route#B2 - FZK

BNL-DL single route events	0
(1)Events detected in multi-route#1	5
(2)Events detected in multi-rout#1excluding BNL-DL	2 0
Overlapping events in (1) and (2)	3
DL single route events overlapping with events detected in (1)	0
DL single route events overlapping with events detected in (1) and (2)	0

Table 6: Multi-route analysis of multi-route#B2 - DL

BNL-INFN single route events	0
(1)Events detected in multi-route#1	5
(2)Events detected in multi-rout#1excluding BNL-INFN	1 0
Overlapping events in (1) and (2)	3
INFN single route events overlapping with events detected in (1)	0
INFN single route events overlapping with events detected in (1) and (2)	0

Table 7: Multi-route analysis of multi-route#B2 - INFN