

June 2013



Internet2 Optical - Field Service Request, Internet2 Optical - Scheduled Maintenance, Internet2 Optical - Unscheduled Outage Calendar



Saturday, June 1

Time: 12:00 AM - 12:00 AM

Summary: 1517 Internet2 Optical SOS - Site Access for Lacy, WA and Portland, OR (Matt Hoffman and Ross Shaffer)

Description: AFFECTED:
SCHEDULED START TIME: Tuesday, May 21, 2013, 12:00 AM (0000) UTC
SCHEDULED END TIME: Tuesday, June 4, 2013, 12:00 AM (0000) UTC
DESCRIPTION: Level(3) has given clearance.
TICKET NO.: 1517:129
TIMESTAMP: Sat Jun 29 14:45:23 2013 UTC

Time: 4:00 AM - 10:00 AM

Summary: 1549 Internet2 Optical Various DWDM Systems (CHIC-EQCH, DETR-EQCH, EQCH-STAR) Maintenance Completed

Description: AFFECTED: I2-CHIC-NEWY1118TH-10GE-06403
I2-CHIC-CLEV-10GE-08906
I2-CHIC-CLEV-10GE-08866
ESNET-CHIC-WASH-100GE-07616
I2-CHIC-WASH-10GE-07661
I2-CHIC-NEWY1118TH-10GE-07668
I2-EQCH-KANS-10GE-08856
I2-BOIS-EQCH-10GE-09122
I2-CHIC-DETR-10GE-07652
I2-DETR-STAR-10GE-07653
I2-CHIC-NEWY1118TH-10GE-07659
I2-STAR-WASH-10GE-07693
I2-CHIC-CLEV-10GE-08905
I2-ASHB-EQCH-10GE-06517
I2-ASHB-EQCH-10GE-06518
I2-ASHB-EQCH-10GE-06918
I2-CLEV-STAR-100GE-07789
ESNET-BOST-STAR-10GE-08067
ESNET-BOST-STAR-10GE-08068
ESNET-BOST-STAR-10GE-08069
ESNET-BOST-STAR-10GE-08070
ESNET-NEWY1118TH-STAR-100GE-07816
SCHEDULED START TIME: Saturday, June 1, 2013, 4:00 AM (0400) UTC
SCHEDULED END TIME: Saturday, June 1, 2013,

10:00 AM (1000) UTC
DESCRIPTION: The above listed remained available while Level(3) Communications performed software upgrades. Maintenance has been completed
TICKET NO.: 1549:129
TIMESTAMP: Sat Jun 29 14:44:50 2013 UTC

Sunday, June 2

Time: 12:00 AM - 12:00 AM

Summary: 1517 Internet2 Optical SOS - Site Access for Lacy, WA and Portland, OR (Matt Hoffman and Ross Shaffer)

Description: AFFECTED:
SCHEDULED START TIME: Tuesday, May 21, 2013, 12:00 AM (0000) UTC
SCHEDULED END TIME: Tuesday, June 4, 2013, 12:00 AM (0000) UTC
DESCRIPTION: Level(3) has given clearance.
TICKET NO.: 1517:129
TIMESTAMP: Sat Jun 29 14:45:23 2013 UTC

Time: 12:51 AM - 5:38 AM

Summary: 1568 Internet2 Optical DWDM System LOUI-NASH Outage Resolved

Description: AFFECTED: I2-ATLA-CHIC-10GE-07655
I2-ATLA-CHIC-10GE-08121
I2-CHIC-NASH-10GE-07648
I2-ATLA-INDI-10GE-07628
I2-ATLA-LOUI-10GE-07629
ESNET-CHIC-NASH-100GE-07807
I2-ATLA-CHIC-10GE-08122
I2-CHIC-NASH-10GE-07646
START TIME: Sunday, June 2, 2013, 12:51 AM (0051) UTC
END TIME: Sunday, June 2, 2013, 5:38 AM (0538) UTC

DESCRIPTION: DWDM System LOUI-NASH is now available to the community. The outage was caused by a fiber cut near Reubenville, TN. Level(3) Communications technicians have completed repairs. No further outages are expected.
TICKET NO.: 1568:129
TIMESTAMP: Sat Jun 29 14:44:23 2013 UTC

Time: 5:53 AM - 5:58 AM

Summary: 1559 Internet2 Optical Various Circuits Maintenance Completed

Description: AFFECTED: I2-KANS-SALT-10GE-05138

I2-LOSA-SALT-10GE-05563

I2-SALT-SEAT-10GE-05565

I2-KANS-SALT-10GE-05566

I2-LOSA-SALT-10GE-05571

I2-SALT-SEAT-10GE-05573

I2-KANS-SALT-LSP-05849

I2-LOSA-SALT-LSP-05980

I2-NEWY32AOA-SALT-LSP-06653

I2-SALT-SUNN-10GE-06184

I2-SALT-SEAT-LSP-06754

I2-CHIC-SUNN-LSP-06756

I2-KANS-SALT-LSP-06759

I2-SALT-SALT-10GE-07775

I2-KANS-SALT-LAG-08935

I2-SALT-SEAT-LAG-08942

I2-LOSA-SALT-LAG-08943

I2-KANS-SALT-VLAN-09058

I2-LOSA-SALT-VLAN-09060

I2-SALT-SEAT-VLAN-09061

I2-SALT-SEAT-VLAN-09072

I2-KANS-SALT-VLAN-09073

I2-KANS-SALT-ISIS-09074

I2-LOSA-SALT-VLAN-09097

I2-SALT-SEAT-ISIS-09099

I2-LOSA-SALT-ISIS-09101

START TIME: Sunday, June 2, 2013, 5:53 AM (0553)
UTC

END TIME: Sunday, June 2, 2013, 5:58 AM (0558)
UTC

DESCRIPTION: The above circuits were unavailable while Internet2 Engineers performed software maintenance. Maintenance has been completed.

TICKET NO.: 1559:129

TIMESTAMP: Sat Jun 29 14:44:50 2013 UTC

Monday, June 3

Time: 12:00 AM - 12:00 AM

Summary: 1517 Internet2 Optical SOS - Site Access for Lacy, WA and Portland, OR (Matt Hoffman and Ross Shaffer)

Description: AFFECTED:

SCHEDULED START TIME: Tuesday, May 21, 2013, 12:00 AM (0000) UTC

SCHEDULED END TIME: Tuesday, June 4, 2013, 12:00 AM (0000) UTC

DESCRIPTION: Level(3) has given clearance.

TICKET NO.: 1517:129
TIMESTAMP: Sat Jun 29 14:45:23 2013 UTC

Time: 12:00 AM - 12:00 AM
Summary: 1570 Internet2 IP Network FSR - Tech Assist for New York (32 AOA, INTL 100G Fiber Clean)

Description: AFFECTED:
SCHEDULED START TIME: Monday, June 3, 2013, 12:00 AM (0000) UTC
SCHEDULED END TIME: Monday, June 3, 2013, 12:00 AM (0000) UTC
DESCRIPTION: Work has been completed and the billable time is 1 hour.
TICKET NO.: 1570:129
TIMESTAMP: Sat Jun 29 14:45:23 2013 UTC

Time: 12:00 AM - 12:00 AM
Summary: 1572 Internet2 Optical SOS - Site Access for Denver, CO (Randy Brogle)

Description: AFFECTED:
SCHEDULED START TIME: Monday, June 3, 2013, 12:00 AM (0000) UTC
SCHEDULED END TIME: Monday, June 10, 2013, 12:00 AM (0000) UTC
DESCRIPTION: Approval Granted. Randy has first badge sent and SOS has activated that one.
TICKET NO.: 1572:129
TIMESTAMP: Sat Jun 29 14:45:24 2013 UTC

Time: 6:07 AM - 8:20 AM
Summary: 1569 Internet2 Optical Various Circuits LOSA-SEAT Outage Resolved

Description: AFFECTED: I2-LOSA-SEAT-10GE-08232
I2-LOSA-SEAT-10GE-07670
I2-LOSA-SEAT-10GE-08231
I2-LOSA-PORT-10GE-07643
ESNET-SACR-SEAT-100GE-07828
START TIME: Monday, June 3, 2013, 6:07 AM (0607) UTC
END TIME: Monday, June 3, 2013, 8:20 AM (0820) UTC

DESCRIPTION: The above listed circuits are now available. Level(3) engineers have determined the outage to be caused by a LIM card failure. Service was restored following a warm reset on the card in Eugene, OR and no further outages are expected.

TICKET NO.: 1569:129

TIMESTAMP: Sat Jun 29 14:44:23 2013 UTC

Time: 10:00 AM - 12:00 PM

Summary: 1553 Internet2 Optical FSR - Tech Assist for Pittsburgh, PA (Circuit Move)

Description: AFFECTED:

SCHEDULED START TIME: Monday, June 3, 2013, 10:00 AM (1000) UTC

SCHEDULED END TIME: Monday, June 3, 2013, 12:00 PM (1200) UTC

DESCRIPTION: The tech assist has been completed and then reversed due to unforeseen problems. The billable time is 3 hours.

TICKET NO.: 1553:129

TIMESTAMP: Sat Jun 29 14:45:23 2013 UTC

Time: 10:00 AM - 12:00 PM

Summary: 1554 Internet2 Optical Member 3ROX Maintenance Completed

Description: AFFECTED: I2-PITT-WASH-10GE-07647

I2-CLEV-PITT-10GE-09126 (Provisioning/new)

SCHEDULED START TIME: Monday, June 3, 2013, 10:00 AM (1000) UTC

SCHEDULED END TIME: Monday, June 3, 2013, 12:00 PM (1200) UTC

DESCRIPTION: Member 3ROX's Optical circuits I2-PITT-WASH-10GE-07647 and I2-CLEV-PITT-10GE-09126 (Provisioning/new) are now available after 3ROX Engineers performed maintenance. No further outages are expected.

TICKET NO.: 1554:129

TIMESTAMP: Sat Jun 29 14:44:50 2013 UTC

Tuesday, June 4

Time: 12:00 AM - 12:00 AM

Summary: 1572 Internet2 Optical SOS - Site Access for Denver, CO (Randy Brogle)

Description: AFFECTED:

SCHEDULED START TIME: Monday, June 3, 2013, 12:00 AM (0000) UTC

SCHEDULED END TIME: Monday, June 10, 2013, 12:00 AM (0000) UTC

DESCRIPTION: Approval Granted. Randy has first badge sent and SOS has activated that one.

TICKET NO.: 1572:129

TIMESTAMP: Sat Jun 29 14:45:24 2013 UTC

Time: 3:32 AM - 3:33 AM

Summary: 1574 Internet2 Optical Circuits I2-ATLA-HOUS-10GE-08105 & I2-ATLA-HOUS-10GE-08106
Outage Resolved

Description: AFFECTED: I2-ATLA-HOUS-10GE-08105
I2-ATLA-HOUS-10GE-08106
START TIME: Tuesday, June 4, 2013, 3:32 AM (0332)
UTC
END TIME: Tuesday, June 4, 2013, 3:33 AM (0333)
UTC

DESCRIPTION: The above listed circuits are available. Level(3) Communications reports that the outage was due to fiber work in Jacksonville, FL. Fiber work has been completed and no further outages are expected.
TICKET NO.: 1574:129
TIMESTAMP: Sat Jun 29 14:44:23 2013 UTC

Time: 4:21 AM - 4:22 AM

Summary: 1574 Internet2 Optical Circuits I2-ATLA-HOUS-10GE-08105 & I2-ATLA-HOUS-10GE-08106
Outage Resolved

Description: AFFECTED: I2-ATLA-HOUS-10GE-08105
I2-ATLA-HOUS-10GE-08106
START TIME: Tuesday, June 4, 2013, 4:21 AM (0421)
UTC
END TIME: Tuesday, June 4, 2013, 4:22 AM (0422)
UTC

DESCRIPTION: The above listed circuits are available. Level(3) Communications reports that the outage was due to fiber work in Jacksonville, FL. Fiber work has been completed and no further outages are expected.
TICKET NO.: 1574:129
TIMESTAMP: Sat Jun 29 14:44:23 2013 UTC

Time: 5:28 AM - 7:31 AM

Summary: 1576 Internet2 Optical Circuit Various Circuits Outage Resolved

Description: AFFECTED: I2-HOUH-JACK-100GE-08865
ESNET-HOUS-NASH-100GE-07795
START TIME: Tuesday, June 4, 2013, 5:28 AM (0528)
UTC
END TIME: Tuesday, June 4, 2013, 7:31 AM (0731)
UTC

DESCRIPTION: The above listed circuits are available.

Level(3) Communications reports that the outage was due to fiber work in Jacksonville, FL. Fiber work has been completed and no further outages are expected.
TICKET NO.: 1576:129
TIMESTAMP: Sat Jun 29 14:44:23 2013 UTC

Time: 6:26 AM - 7:59 AM

Summary: 1574 Internet2 Optical Circuits I2-ATLA-HOUS-10GE-08105 & I2-ATLA-HOUS-10GE-08106
Outage Resolved

Description: AFFECTED: I2-ATLA-HOUS-10GE-08105
I2-ATLA-HOUS-10GE-08106
START TIME: Tuesday, June 4, 2013, 6:26 AM (0626) UTC
END TIME: Tuesday, June 4, 2013, 7:59 AM (0759) UTC

DESCRIPTION: The above listed circuits are available. Level(3) Communications reports that the outage was due to fiber work in Jacksonville, FL. Fiber work has been completed and no further outages are expected.
TICKET NO.: 1574:129
TIMESTAMP: Sat Jun 29 14:44:23 2013 UTC

Time: 10:00 AM - 12:00 PM

Summary: 1571 Internet2 Optical FSR - Tech Assist for Pittsburgh, PA (Circuit Move, Part 2) Cancelled

Description: AFFECTED:
SCHEDULED START TIME: Tuesday, June 4, 2013, 10:00 AM (1000) UTC
SCHEDULED END TIME: Tuesday, June 4, 2013, 12:00 PM (1200) UTC
DESCRIPTION: this FSR is being cancelled because the problem with the the maintenance hasn't been solved yet.
TICKET NO.: 1571:129
TIMESTAMP: Sat Jun 29 14:45:24 2013 UTC

Time: 3:00 PM - 4:00 PM

Summary: 1558 Internet2 Optical FSR-Tech Assist for ESnet in (Chicago, IL)

Description: AFFECTED:
SCHEDULED START TIME: Tuesday, June 4, 2013, 3:00 PM (1500) UTC
SCHEDULED END TIME: Tuesday, June 4, 2013, 4:00 PM (1600) UTC
DESCRIPTION: No alarms came from this, closing.

TICKET NO.: 1558:129

TIMESTAMP: Sat Jun 29 14:45:23 2013 UTC

Time: 4:00 PM - 6:00 PM

Summary: 1575 Internet2 Optical FSR - Tech Assist for Cleveland, OH (Fiber Move)

Description: AFFECTED:

SCHEDULED START TIME: Tuesday, June 4, 2013, 4:00 PM (1600) UTC

SCHEDULED END TIME: Tuesday, June 4, 2013, 6:00 PM (1800) UTC

DESCRIPTION: Tech assist has been completed.

Billable time was 5 minutes.

TICKET NO.: 1575:129

TIMESTAMP: Sat Jun 29 14:45:24 2013 UTC

Wednesday, June 5

Time: 12:00 AM - 12:00 AM

Summary: 1572 Internet2 Optical SOS - Site Access for Denver, CO (Randy Brogle)

Description: AFFECTED:

SCHEDULED START TIME: Monday, June 3, 2013, 12:00 AM (0000) UTC

SCHEDULED END TIME: Monday, June 10, 2013, 12:00 AM (0000) UTC

DESCRIPTION: Approval Granted. Randy has first badge sent and SOS has activated that one.

TICKET NO.: 1572:129

TIMESTAMP: Sat Jun 29 14:45:24 2013 UTC

Time: 1:08 AM - 1:09 AM

Summary: 1581 Internet2 Optical Various Circuits (WASH) Outage Resolved

Description: AFFECTED: I2-CLEV-WASH-10GE-08910

I2-CLEV-WASH-10GE-08911

ESNET-CHIC-WASH-100GE-07616

START TIME: Wednesday, June 5, 2013, 1:08 AM (0108) UTC

END TIME: Wednesday, June 5, 2013, 1:09 AM (0109) UTC

DESCRIPTION: The above listed circuits were briefly unavailable. Level(3) Communications has indicated that the RFO was dirty fiber. Engineers have cleaned the fiber and restored service.

TICKET NO.: 1581:129

TIMESTAMP: Sat Jun 29 14:44:23 2013 UTC

Time: 3:30 AM - 4:30 AM

Summary: 1579 Internet2 Optical FSR - Tech Assist for Pittsburgh, PA (Circuit Move, Part 2)

Description: AFFECTED:
SCHEDULED START TIME: Wednesday, June 5, 2013, 3:30 AM (0330) UTC
SCHEDULED END TIME: Wednesday, June 5, 2013, 4:30 AM (0430) UTC
DESCRIPTION: Tech assist complete.
TICKET NO.: 1579:129
TIMESTAMP: Sat Jun 29 14:45:24 2013 UTC

Time: 3:33 AM - 3:43 AM

Summary: 1580 Internet2 Optical Member 3ROX Maintenance Completed

Description: AFFECTED: I2-PITT-WASH-10GE-07647
I2-CLEV-PITT-10GE-09126 (Provisioning/new)
START TIME: Wednesday, June 5, 2013, 3:33 AM (0333) UTC
END TIME: Wednesday, June 5, 2013, 3:43 AM (0343) UTC

DESCRIPTION: Member 3ROX's Optical circuits I2-PITT-WASH-10GE-07647 and I2-CLEV-PITT-10GE-09126 (Provisioning/new) were unavailable while 3ROX Engineers performed maintenance. Maintenance has been completed.
TICKET NO.: 1580:129
TIMESTAMP: Sat Jun 29 14:44:50 2013 UTC

Time: 4:00 AM - 10:00 AM

Summary: 1539 Internet2 Optical DWDM System ASHB-PITT Maintenance Completed

Description: AFFECTED: I2-ASHB-EQCH-10GE-06517
I2-ASHB-EQCH-10GE-06518
I2-ASHB-EQCH-10GE-06918
I2-ASHB-PITT-10GE-07601
ESNET-CHIC-WASH-100GE-07616
I2-PITT-WASH-10GE-07647
I2-CHIC-WASH-10GE-07661
I2-PITT-WASH-10GE-07664
I2-STAR-WASH-10GE-07693
I2-ASHB-CLEV-100GE-07791
SCHEDULED START TIME: Wednesday, June 5, 2013, 4:00 AM (0400) UTC
SCHEDULED END TIME: Wednesday, June 5, 2013, 10:00 AM (1000) UTC

DESCRIPTION: The DWDM System from Ashburn, VA to Pittsburgh, PA remained available while Level(3) Communications relocated cable in Fredrick, MA. No outages were observed throughout the maintenance window. The maintenance has been completed.

TICKET NO.: 1539:129

TIMESTAMP: Sat Jun 29 14:44:49 2013 UTC

Thursday, June 6

Time: 12:00 AM - 12:00 AM

Summary: 1572 Internet2 Optical SOS - Site Access for Denver, CO (Randy Brogle)

Description: AFFECTED:

SCHEDULED START TIME: Monday, June 3, 2013, 12:00 AM (0000) UTC

SCHEDULED END TIME: Monday, June 10, 2013, 12:00 AM (0000) UTC

DESCRIPTION: Approval Granted. Randy has first badge sent and SOS has activated that one.

TICKET NO.: 1572:129

TIMESTAMP: Sat Jun 29 14:45:24 2013 UTC

Time: 9:53 AM - 10:45 AM

Summary: 1542 Internet2 Optical DWDM System ASHB-PITT Maintenance Alternate Night Extended Completed

Description: AFFECTED: I2-ASHB-EQCH-10GE-06517

I2-ASHB-EQCH-10GE-06518

I2-ASHB-EQCH-10GE-06918

I2-ASHB-PITT-10GE-07601

ESNET-CHIC-WASH-100GE-07616

I2-PITT-WASH-10GE-07647

I2-CHIC-WASH-10GE-07661

I2-PITT-WASH-10GE-07664

I2-STAR-WASH-10GE-07693

I2-ASHB-CLEV-100GE-07791

START TIME: Thursday, June 6, 2013, 9:53 AM (0953) UTC

END TIME: Thursday, June 6, 2013, 10:45 AM (1045) UTC

DESCRIPTION: DWDM System ASHB-PITT was unavailable while Level(3) Communications relocated cable in Fredrick, MD. Maintenance has been completed. This was an alternate window for the maintenance being tracked in ticket 1539.

TICKET NO.: 1542:129

TIMESTAMP: Sat Jun 29 14:44:49 2013 UTC

Time: 3:26 PM - 3:34 PM

Summary: 1578 Internet2 Optical Circuit ESNET-NEWY32AOA-WASH-100GE-07598 Maintenance Completed

Description: AFFECTED: ESNET-NEWY32AOA-WASH-100GE-07598
START TIME: Thursday, June 6, 2013, 3:26 PM (1526) UTC
END TIME: Thursday, June 6, 2013, 3:34 PM (1534) UTC

DESCRIPTION: Member ESNET's Optical Circuit ESNET-NEWY32AOA-WASH-100GE-07598 is available after a brief outage while ESNET's Engineers performed hardware maintenance. The maintenance has been completed.

TICKET NO.: 1578:129

TIMESTAMP: Sat Jun 29 14:44:50 2013 UTC

Time: 10:01 PM - 10:09 PM

Summary: 1587 Internet2 Optical Circuit I2-CHIC-STAR-10GE-06537 Maintenance Completed

Description: AFFECTED: I2-CHIC-STAR-10GE-06537
START TIME: Thursday, June 6, 2013, 10:01 PM (2201) UTC
END TIME: Thursday, June 6, 2013, 10:09 PM (2209) UTC

DESCRIPTION: The above listed were unavailable while ORNL engineers performed maintenance. Maintenance has been completed.

TICKET NO.: 1587:129

TIMESTAMP: Sat Jun 29 14:44:50 2013 UTC

Friday, June 7

Time: 12:00 AM - 12:00 AM

Summary: 1572 Internet2 Optical SOS - Site Access for Denver, CO (Randy Brogle)

Description: AFFECTED:
SCHEDULED START TIME: Monday, June 3, 2013, 12:00 AM (0000) UTC
SCHEDULED END TIME: Monday, June 10, 2013, 12:00 AM (0000) UTC

DESCRIPTION: Approval Granted. Randy has first badge sent and SOS has activated that one.

TICKET NO.: 1572:129

TIMESTAMP: Sat Jun 29 14:45:24 2013 UTC

Time: 5:11 AM - 7:38 AM

Summary: 1589 Internet2 Optical Member IRON Outage Resolved

Description: AFFECTED: I2-BOIS-SALT-10GE-07650
START TIME: Friday, June 7, 2013, 5:11 AM (0511) UTC
END TIME: Friday, June 7, 2013, 7:38 AM (0738) UTC

DESCRIPTION: Member IRON's Optical circuit I2-BOIS-SALT-10GE-07650 is now available. IRON Engineers report the outage was due to unannounced customer maintenance. No further outages are expected.

TICKET NO.: 1589:129

TIMESTAMP: Sat Jun 29 14:44:23 2013 UTC

Time: 7:46 AM - 8:43 AM

Summary: 1584 Internet2 Optical DWDM Systems ANL-FNAL and CHIC-FNAL Emergency Maintenance Completed

Description: AFFECTED: ESNET-ANL-CHIC-10GE-08267
ESNET-FNAL-STAR-100GE-07833
ESNET-ANL-CHIC-10GE-08267
ESNET-CHIC-FNAL-10GE-08272
START TIME: Friday, June 7, 2013, 7:46 AM (0746) UTC
END TIME: Friday, June 7, 2013, 8:43 AM (0843) UTC

DESCRIPTION: DWDM Systems ANL-FNAL and CHIC-FNAL will be unavailable while Level(3) Communications performs emergency circuit relocation maintenance in Batavia, IL. Outages are expected. The entire maintenance window is reserved.

TICKET NO.: 1584:129

TIMESTAMP: Sat Jun 29 14:44:50 2013 UTC

Saturday, June 8

Time: 12:00 AM - 12:00 AM

Summary: 1572 Internet2 Optical SOS - Site Access for Denver, CO (Randy Brogle)

Description: AFFECTED:
SCHEDULED START TIME: Monday, June 3, 2013, 12:00 AM (0000) UTC
SCHEDULED END TIME: Monday, June 10, 2013, 12:00 AM (0000) UTC
DESCRIPTION: Approval Granted. Randy has first badge sent and SOS has activated that one.
TICKET NO.: 1572:129
TIMESTAMP: Sat Jun 29 14:45:24 2013 UTC

Time: 1:49 PM - 1:50 PM

Summary: 1591 Internet2 Optical DWDM System LOUI-NASH
Brief Outage Resolved

Description: AFFECTED: I2-ATLA-CHIC-10GE-07655

I2-ATLA-CHIC-10GE-08121

I2-CHIC-NASH-10GE-07648

I2-ATLA-INDI-10GE-07628

I2-ATLA-LOUI-10GE-07629

ESNET-CHIC-NASH-100GE-07807

I2-ATLA-CHIC-10GE-08122

I2-CHIC-NASH-10GE-07646

I2-CHIC-NASH-100GE-07794

I2-ATLA-CHIC-10GE-07655

START TIME: Saturday, June 8, 2013, 1:49 PM (1349)
UTC

END TIME: Saturday, June 8, 2013, 1:50 PM (1350)
UTC

DESCRIPTION: DWDM System LOUI-NASH was briefly
unavailable to the community. Level (3)

Communications technicians report the outage was
caused by a fiber bump during restoration of an
unrelated fiber cut between Nashville, TN and
Portland, TN. No further outages are expected.

TICKET NO.: 1591:129

TIMESTAMP: Sat Jun 29 14:44:23 2013 UTC

Sunday, June 9

Time: 12:00 AM - 12:00 AM

Summary: 1572 Internet2 Optical SOS - Site Access for Denver,
CO (Randy Brogle)

Description: AFFECTED:

SCHEDULED START TIME: Monday, June 3, 2013,
12:00 AM (0000) UTC

SCHEDULED END TIME: Monday, June 10, 2013,
12:00 AM (0000) UTC

DESCRIPTION: Approval Granted. Randy has first
badge sent and SOS has activated that one.

TICKET NO.: 1572:129

TIMESTAMP: Sat Jun 29 14:45:24 2013 UTC

Wednesday, June 12

Time: 4:01 AM - 4:04 AM

Summary: 1597 Internet2 Optical Circuits I2-LOSA-
RALE-10GE-07671 and I2-RALE-WASH-10GE-07443
Brief Outage

Description: AFFECTED: I2-LOSA-RALE-10GE-07671
I2-RALE-WASH-10GE-07443
START TIME: Wednesday, June 12, 2013, 4:01 AM
(0401) UTC
END TIME: Wednesday, June 12, 2013, 4:04 AM
(0404) UTC

DESCRIPTION: The above listed circuits were briefly unavailable. Internet2 Engineers have been contacted, however the reason for the outage is pending.
TICKET NO.: 1597:129
TIMESTAMP: Sat Jun 29 14:44:23 2013 UTC

Thursday, June 13

Time: 8:58 AM - 9:28 AM

Summary: 1585 Internet2 Optical DWDM System RENO-SALT Maintenance Completed *Window 1 of 2*

Description: AFFECTED: I2-SALT-SUNN-100GE-07777
I2-SALT-SUNN-10GE-07667
ESNET-DENV-SACR-100GE-07800
ESNET-NERSC-STAR-100GE-07853
START TIME: Thursday, June 13, 2013, 8:58 AM
(0858) UTC
END TIME: Thursday, June 13, 2013, 9:28 AM (0928)
UTC

DESCRIPTION: DWDM System RENO-SALT was unavailable while Level(3) Communications performed cable relocation in Eureka, NV. Maintenance has been completed. This is the first of two maintenance windows.
TICKET NO.: 1585:129
TIMESTAMP: Sat Jun 29 14:44:50 2013 UTC

Time: 11:16 AM - 12:02 PM

Summary: 1600 Internet2 Optical Circuit I2-ELPA-HOUH-100GE-07782 Outage Resolved

Description: AFFECTED: ELPA-HOUH-100GE-07782
START TIME: Thursday, June 13, 2013, 11:16 AM
(1116) UTC
END TIME: Thursday, June 13, 2013, 12:02 PM (1202)
UTC

DESCRIPTION: The above Optical circuit is now available. Level(3) Communications replaced a faulty OCLD in Houston, TX which resulted in restoration of service. No further outages are expected.

TICKET NO.: 1600:129

TIMESTAMP: Sat Jun 29 14:44:23 2013 UTC

Time: 2:25 PM - 2:26 PM

Summary: 1601 Internet2 Optical Member NOAA N-Wave Brief Outage

Description: AFFECTED: I2-RALE-WASH-10GE-07665

START TIME: Thursday, June 13, 2013, 2:25 PM (1425) UTC

END TIME: Thursday, June 13, 2013, 2:26 PM (1426) UTC

DESCRIPTION: Member NOAA N-Wave's Optical circuit I2-RALE-WASH-10GE- 07665 was briefly unavailable. NOAA N-Wave Engineers have been contacted, however the reason for the outage is pending.

TICKET NO.: 1601:129

TIMESTAMP: Sat Jun 29 14:44:23 2013 UTC

Time: 3:20 PM - 3:35 PM

Summary: 1600 Internet2 Optical Circuit I2-ELPA-HOUH-100GE-07782 Outage Resolved

Description: AFFECTED: ELPA-HOUH-100GE-07782

START TIME: Thursday, June 13, 2013, 3:20 PM (1520) UTC

END TIME: Thursday, June 13, 2013, 3:35 PM (1535) UTC

DESCRIPTION: The above Optical circuit is now available. Level(3) Communications replaced a faulty OCLD in Houston, TX which resulted in restoration of service. No further outages are expected.

TICKET NO.: 1600:129

TIMESTAMP: Sat Jun 29 14:44:23 2013 UTC

Friday, June 14

Time: 1:07 AM - 4:54 AM

Summary: 1590 Internet2 Optical DWDM System CHAR-RALE Maintenance Completed

Description: AFFECTED: I2-ATLA-WASH-10GE-06797

I2-ATLA-WASH-10GE-07657

I2-LOSA-RALE-10GE-07671

I2-ATLA-RALE-100GE-08885

ESNET-ATLA-WASH-100GE-07708

I2-ATLA-WASH-10GE-08366

I2-ATLA-WASH-10GE-08367

I2-ATLA-WASH-10GE-08368

I2-ASHB-LOSA-10GE-06768

START TIME: Friday, June 14, 2013, 1:07 AM (0107)
UTC

END TIME: Friday, June 14, 2013, 4:54 AM (0454)
UTC

DESCRIPTION: DWDM System CHAR-RALE was unavailable while Level(3) Communications relocated long haul fiber as mandated by the PTI airport Authority in Greensboro, NC. Maintenance has been completed.

TICKET NO.: 1590:129

TIMESTAMP: Sat Jun 29 14:44:50 2013 UTC

Time: 4:44 AM - 4:53 AM

Summary: 1602 Internet2 Optical Member ENA Brief Outage

Description: AFFECTED: I2-BOIS-EQCH-10GE-09122

START TIME: Friday, June 14, 2013, 4:44 AM (0444)
UTC

END TIME: Friday, June 14, 2013, 4:53 AM (0453)
UTC

DESCRIPTION: Member ENA's Optical circuit I2-BOIS-EQCH-10GE-09122 is unavailable. Level(3) Engineers have been contacted, however the reason for the outage is pending.

TICKET NO.: 1602:129

TIMESTAMP: Sat Jun 29 14:44:23 2013 UTC

Time: 7:00 AM - 1:00 PM

Summary: 1586 Internet2 Optical DWDM System RENO-SALT Maintenance *Window 2 of 2* Completed

Description: AFFECTED: I2-SALT-SUNN-100GE-07777

I2-SALT-SUNN-10GE-07667

ESNET-DENV-SACR-100GE-07800

ESNET-NERSC-STAR-100GE-07853

SCHEDULED START TIME: Friday, June 14, 2013, 7:00
AM (0700) UTC

SCHEDULED END TIME: Friday, June 14, 2013, 1:00
PM (1300) UTC

DESCRIPTION: DWDM System RENO-SALT remained available while Level(3) Communications performed cable relocation in Eureka, NV. Maintenance has been completed.

TICKET NO.: 1586:129

TIMESTAMP: Sat Jun 29 14:44:50 2013 UTC

Monday, June 17

Time: 5:00 AM - 7:00 AM

Summary: 1593 Internet2 Optical DWDM System Spanning SALT-SUNN Maintenance Completed

Description: AFFECTED: I2-SALT-SUNN-100GE-07777

ESNET-SACR-SUNN-100GE-07803

I2-LOSA-PORT-10GE-07643

I2-LOSA-SEAT-10GE-08231

I2-LOSA-SEAT-10GE-07670

I2-LOSA-SEAT-10GE-08232

I2-SEAT-SUNN-100GE-07910

I2-SALT-SUNN-10GE-07667

ESNET-DENV-SACR-100GE-07800

ESNET-JGI-SACR-10GE-07939

ESNET-LBNL-SACR-10GE-07941

ESNET-NERSC-SACR-10GE-07943

ESNET-JGI-SUNN-10GE-07940

ESNET-LBNL-SUNN-10GE-07942

ESNET-NERSC-SUNN-10GE-07944

ESNET-SLAC-SUNN-10GE-07946

ESNET-SNLL-SUNN-10GE-07950

I2-LOSA-SUNN-10GE-07666

SCHEDULED START TIME: Monday, June 17, 2013, 5:00 AM (0500) UTC

SCHEDULED END TIME: Monday, June 17, 2013, 7:00 AM (0700) UTC

DESCRIPTION: The above listed remained available while Level(3) Communications performed software maintenance in Sacramento, CA and Santa Clara, CA. No outages were observed throughout the maintenance window. The maintenance has been completed.

TICKET NO.: 1593:129

TIMESTAMP: Sat Jun 29 14:44:50 2013 UTC

Time: 1:00 PM - 10:00 PM

Summary: 1604 Internet2 Optical N-WAVE Circuits Maintenance *Tracking* Completed.

Description: AFFECTED: I2-PITT-WASH-10GE-07664

I2-CHIC-CLEV-10GE-08866

SCHEDULED START TIME: Monday, June 17, 2013, 1:00 PM (1300) UTC

SCHEDULED END TIME: Wednesday, June 19, 2013, 10:00 PM (2200) UTC

DESCRIPTION: Created as tracking ticket for circuits I2-PITT-WASH-10GE-07664 and I2-CHIC-CLEV-10GE-08866 in relation to N-Wave maintenance. No impact observed.

TICKET NO.: 1604:129
TIMESTAMP: Sat Jun 29 14:44:50 2013 UTC

Time: 4:58 PM - 2:25 PM
Summary: 1608 Internet2 Optical Member ESnet Various Circuits Maintenance Completed

Description: AFFECTED: ESNET-NERSC-SUNN-100GE-07805
ESNET-LBNL-SUNN-100GE-07835
ESNET-NERSC-STAR-100GE-07853
ESNET-JGI-SUNN-10GE-07940
ESNET-LBNL-SACR-10GE-07941
ESNET-LBNL-SUNN-10GE-07942
ESNET-NERSC-SACR-10GE-07943
ESNET-NERSC-SUNN-10GE-07944
ESNET-SACR-SLAC-10GE-07945
ESNET-JGI-NERSC-10GE-08258
START TIME: Monday, June 17, 2013, 4:58 PM (1658) UTC
END TIME: Tuesday, June 18, 2013, 2:25 PM (1425) UTC

DESCRIPTION: Member ESnet's Optical circuits above are now available after ESnet Engineers performed maintenance. Maintenance has been completed.

TICKET NO.: 1608:129
TIMESTAMP: Sat Jun 29 14:44:50 2013 UTC

Tuesday, June 18

Time: 12:00 AM - 10:00 PM
Summary: 1604 Internet2 Optical N-WAVE Circuits Maintenance *Tracking* Completed.

Description: AFFECTED: I2-PITT-WASH-10GE-07664
I2-CHIC-CLEV-10GE-08866
SCHEDULED START TIME: Monday, June 17, 2013, 1:00 PM (1300) UTC
SCHEDULED END TIME: Wednesday, June 19, 2013, 10:00 PM (2200) UTC
DESCRIPTION: Created as tracking ticket for circuits I2-PITT-WASH-10GE-07664 and I2-CHIC-CLEV-10GE-08866 in relation to N-Wave maintenance. No impact observed.
TICKET NO.: 1604:129
TIMESTAMP: Sat Jun 29 14:44:50 2013 UTC

Time: 12:00 AM - 2:25 PM
Summary: 1608 Internet2 Optical Member ESnet Various Circuits Maintenance Completed

Description: AFFECTED: ESNET-NERSC-SUNN-100GE-07805
ESNET-LBNL-SUNN-100GE-07835
ESNET-NERSC-STAR-100GE-07853
ESNET-JGI-SUNN-10GE-07940
ESNET-LBNL-SACR-10GE-07941
ESNET-LBNL-SUNN-10GE-07942
ESNET-NERSC-SACR-10GE-07943
ESNET-NERSC-SUNN-10GE-07944
ESNET-SACR-SLAC-10GE-07945
ESNET-JGI-NERSC-10GE-08258
START TIME: Monday, June 17, 2013, 4:58 PM (1658)
UTC
END TIME: Tuesday, June 18, 2013, 2:25 PM (1425)
UTC

DESCRIPTION: Member ESnet's Optical circuits above are now available after ESnet Engineers performed maintenance. Maintenance has been completed.
TICKET NO.: 1608:129
TIMESTAMP: Sat Jun 29 14:44:50 2013 UTC

Time: 5:00 AM - 8:00 AM

Summary: 1583 Internet2 Optical Member LONI Maintenance Completed

Description: AFFECTED: I2-BATO-HOUS-10GE-07631
SCHEDULED START TIME: Tuesday, June 18, 2013, 5:00 AM (0500) UTC
SCHEDULED END TIME: Tuesday, June 18, 2013, 8:00 AM (0800) UTC
DESCRIPTION: Member LONI's Optical circuit above remained available while Level(3) Engineers performed circuit maintenance. No outage was observed throughout the maintenance window. The maintenance has been completed.
TICKET NO.: 1583:129
TIMESTAMP: Sat Jun 29 14:44:50 2013 UTC

Time: 5:43 AM - 5:44 AM

Summary: 1605 Internet2 Optical DWDM System LACY-SEAT Maintenance Completed

Description: AFFECTED: I2-PORT-SEAT-10GE-07644
I2-LOSA-SEAT-10GE-08231
I2-LOSA-SEAT-10GE-07670
I2-LOSA-SEAT-10GE-08232
ESNET-SACR-SEAT-100GE-07828
I2-SEAT-SUNN-100GE-07910
I2-SEAT-SUNN-100GE-08982

START TIME: Tuesday, June 18, 2013, 5:43 AM (0543) UTC

END TIME: Tuesday, June 18, 2013, 5:44 AM (0544) UTC

DESCRIPTION: DWDM System LACY-SEAT was unavailable while Level(3) Communications performed hardware maintenance in Seattle, WA. An outage was observed throughout the maintenance window. The maintenance has been completed.

TICKET NO.: 1605:129

TIMESTAMP: Sat Jun 29 14:44:50 2013 UTC

Time: 8:25 AM - 8:39 PM

Summary: 1596 Internet2 Optical Node OPT.FRED Maintenance Completed

Description: AFFECTED:

START TIME: Tuesday, June 18, 2013, 8:25 AM (0825) UTC

END TIME: Tuesday, June 18, 2013, 8:39 PM (2039) UTC

DESCRIPTION: The above listed optical node was unavailable while Level(3) Communication Engineers performed software maintenance. Outages were observed throughout the maintenance window. The maintenance has been completed.

TICKET NO.: 1596:129

TIMESTAMP: Sat Jun 29 14:44:50 2013 UTC

Time: 8:25 AM - 8:39 AM

Summary: 1611 Internet2 Optical Various Circuits Brief Outage Resolved

Description: AFFECTED: I2-ASHB-EQCH-10GE-06918

I2-ASHB-EQCH-10GE-06518

I2-ASHB-EQCH-10GE-06517

ESNET-CHIC-WASH-100GE-07616

I2-PITT-WASH-10GE-07647

I2-ASHB-CLEV-100GE-07791

I2-STAR-WASH-10GE-07693

I2-PITT-WASH-10GE-07605

I2-PITT-WASH-10GE-07664

I2-CHIC-WASH-10GE-07661

I2-CLEV-WASH-10GE-08911

START TIME: Tuesday, June 18, 2013, 8:25 AM (0825) UTC

END TIME: Tuesday, June 18, 2013, 8:39 AM (0839)

UTC

DESCRIPTION: The above listed was briefly unavailable. Level(3) Communications reports that the outage was caused by maintenance being performed in Frederick, MD that was expected to be non-service impacting. Maintenance has been completed and no further outages are expected.

TICKET NO.: 1611:129

TIMESTAMP: Sat Jun 29 14:44:23 2013 UTC

Time: 11:59 AM - 12:13 PM

Summary: 1598 Internet2 Optical Member Oregon Gigapop Maintenance Completed

Description: AFFECTED: I2-LOSA-PORT-10GE-07643
I2-PORT-SEAT-10GE-07644

START TIME: Tuesday, June 18, 2013, 11:59 AM (1159) UTC

END TIME: Tuesday, June 18, 2013, 12:13 PM (1213) UTC

DESCRIPTION: Member Oregon Gigapop's Optical circuits listed above were unavailable while Level(3) Communications Engineers performed maintenance. All services have been restored.

TICKET NO.: 1598:129

TIMESTAMP: Sat Jun 29 14:44:50 2013 UTC

Time: 5:00 PM - 9:00 PM

Summary: 1612 Internet2 Optical opt.detr and opt.detr2 Maintenance Completed *Tracking*

Description: AFFECTED:

SCHEDULED START TIME: Tuesday, June 18, 2013, 5:00 PM (1700) UTC

SCHEDULED END TIME: Tuesday, June 18, 2013, 9:00 PM (2100) UTC

DESCRIPTION: Maintenance completed.

TICKET NO.: 1612:129

TIMESTAMP: Sat Jun 29 14:44:50 2013 UTC

Wednesday, June 19

Time: 12:00 AM - 12:00 AM

Summary: 1613 Internet2 Optical FSR - Receive for Phoenix, AZ (100G Cards)

Description: AFFECTED:

SCHEDULED START TIME: Wednesday, June 19, 2013, 12:00 AM (0000) UTC

SCHEDULED END TIME: Wednesday, June 19, 2013,
12:00 AM (0000) UTC
DESCRIPTION: Delivered. BT = 15 minutes
TICKET NO.: 1613:129
TIMESTAMP: Sat Jun 29 14:45:24 2013 UTC

Time: 12:00 AM - 10:00 PM

Summary: 1604 Internet2 Optical N-WAVE Circuits Maintenance
Tracking Completed.

Description: AFFECTED: I2-PITT-WASH-10GE-07664
I2-CHIC-CLEV-10GE-08866
SCHEDULED START TIME: Monday, June 17, 2013,
1:00 PM (1300) UTC
SCHEDULED END TIME: Wednesday, June 19, 2013,
10:00 PM (2200) UTC
DESCRIPTION: Created as tracking ticket for circuits
I2-PITT-WASH-10GE-07664 and I2-CHIC-
CLEV-10GE-08866 in relation to N-Wave maintenance.
No impact observed.
TICKET NO.: 1604:129
TIMESTAMP: Sat Jun 29 14:44:50 2013 UTC

Time: 6:04 AM - 6:18 AM

Summary: 1610 Internet2 Optical DWDM System EUGE-PORT
Maintenance Completed

Description: AFFECTED: I2-LOSA-PORT-10GE-07643
I2-LOSA-SEAT-10GE-08231
I2-LOSA-SEAT-10GE-07670
I2-LOSA-SEAT-10GE-08232
ESNET-SACR-SEAT-100GE-07828
I2-SEAT-SUNN-100GE-07910
I2-SEAT-SUNN-100GE-08982
START TIME: Wednesday, June 19, 2013, 6:04 AM
(0604) UTC
END TIME: Wednesday, June 19, 2013, 6:18 AM
(0618) UTC

DESCRIPTION: DWDM System EUGE-PORT was
unavailable while Level(3) Communications replaced
hardware in Eugene, OR. An outage of 14 minutes
was observed. The maintenance has been completed.
TICKET NO.: 1610:129
TIMESTAMP: Sat Jun 29 14:44:50 2013 UTC

Time: 10:19 AM - 10:20 PM

Summary: 1616 Internet2 Optical Member ESNET Outage
Resolved

Description: AFFECTED: ESNET-FNAL-STAR-100GE-07833
START TIME: Wednesday, June 19, 2013, 10:19 AM
(1019) UTC
END TIME: Wednesday, June 19, 2013, 10:20 PM
(2220) UTC

DESCRIPTION: Member ESNET's Optical circuit listed above was unavailable. ESNET Engineers were contacted and state they were conducting circuit testing.

TICKET NO.: 1616:129

TIMESTAMP: Sat Jun 29 14:44:23 2013 UTC

Time: 6:00 PM - 10:00 PM

Summary: 1599 Internet2 Optical SOS - Site Access for Batavia, IL (Level(3) Tech)

Description: AFFECTED:
SCHEDULED START TIME: Wednesday, June 19, 2013, 6:00 PM (1800) UTC
SCHEDULED END TIME: Wednesday, June 19, 2013, 10:00 PM (2200) UTC
DESCRIPTION: Maintenance completed.
TICKET NO.: 1599:129
TIMESTAMP: Sat Jun 29 14:45:24 2013 UTC

Time: 6:00 PM - 10:00 PM

Summary: 1599 Internet2 Optical SOS - Site Access for Batavia, IL (Level(3) Tech)

Description: AFFECTED:
SCHEDULED START TIME: Wednesday, June 19, 2013, 6:00 PM (1800) UTC
SCHEDULED END TIME: Wednesday, June 19, 2013, 10:00 PM (2200) UTC
DESCRIPTION: Maintenance completed.
TICKET NO.: 1599:129
TIMESTAMP: Sat Jun 29 14:45:24 2013 UTC

Time: 6:12 PM - 6:29 PM

Summary: 1607 Internet2 Optical Member ESnet Maintenance Completed

Description: AFFECTED: ESNET-ANL-CHIC-10GE-08267
ESNET-FNAL-STAR-100GE-07833
START TIME: Wednesday, June 19, 2013, 6:12 PM
(1812) UTC
END TIME: Wednesday, June 19, 2013, 6:29 PM
(1829) UTC

DESCRIPTION: The above Optical circuits were unavailable while Level(3) Engineers performed circuit maintenance. The maintenance has been completed.

TICKET NO.: 1607:129

TIMESTAMP: Sat Jun 29 14:44:50 2013 UTC

Time: 9:42 PM - 9:53 PM

Summary: 1616 Internet2 Optical Member ESNET Outage Resolved

Description: AFFECTED: ESNET-FNAL-STAR-100GE-07833
START TIME: Wednesday, June 19, 2013, 9:42 PM (2142) UTC
END TIME: Wednesday, June 19, 2013, 9:53 PM (2153) UTC

DESCRIPTION: Member ESNET's Optical circuit listed above was unavailable. ESNET Engineers were contacted and state they were conducting circuit testing.

TICKET NO.: 1616:129

TIMESTAMP: Sat Jun 29 14:44:23 2013 UTC

Thursday, June 20

Time: 4:40 PM - 4:41 PM

Summary: 1617 Internet2 Optical Member ESnet Brief Outage

Description: AFFECTED: ESNET-JGI-SUNN-10GE-07940
ESNET-LBNL-SUNN-10GE-07942
ESNET-NERSC-SUNN-10GE-07944
ESNET-SACR-SLAC-10GE-07945
START TIME: Thursday, June 20, 2013, 4:40 PM (1640) UTC
END TIME: Thursday, June 20, 2013, 4:41 PM (1641) UTC

DESCRIPTION: The above listed Optical circuits were briefly unavailable. Level(3) Communications Engineers report the reason for the brief outage was likely a fiber bump.

TICKET NO.: 1617:129

TIMESTAMP: Sat Jun 29 14:44:23 2013 UTC

Friday, June 21

Time: 1:05 PM - 1:06 PM

Summary: 1615 Internet2 Optical Circuit I2-ELPA-LOSA-100GE-07781 Maintenance Completed

Description: AFFECTED: I2-ELPA-LOSA-100GE-07781
START TIME: Friday, June 21, 2013, 1:05 PM (1305)

UTC
END TIME: Friday, June 21, 2013, 1:06 PM (1306)
UTC

DESCRIPTION: Optical Circuit I2-ELPA-
LOSA-100GE-07781 was briefly unavailable while
Internet2 Engineers performed maintenance.
Maintenance has been completed. No further outages
are expected.
TICKET NO.: 1615:129
TIMESTAMP: Sat Jun 29 14:44:50 2013 UTC

Saturday, June 22

Time: 12:00 AM - 12:00 AM
Summary: 1624 Internet2 Optical FSR - Receive for Boston, MA
(Pelican)

Description: AFFECTED:
SCHEDULED START TIME: Saturday, June 22, 2013,
12:00 AM (0000) UTC
SCHEDULED END TIME: Saturday, June 22, 2013,
12:00 AM (0000) UTC
DESCRIPTION: Delivered BT=15min
TICKET NO.: 1624:129
TIMESTAMP: Sat Jun 29 14:45:24 2013 UTC

Time: 12:00 AM - 12:00 AM
Summary: 1624 Internet2 Optical FSR - Receive for Boston, MA
(Pelican)

Description: AFFECTED:
SCHEDULED START TIME: Saturday, June 22, 2013,
12:00 AM (0000) UTC
SCHEDULED END TIME: Saturday, June 22, 2013,
12:00 AM (0000) UTC
DESCRIPTION: Delivered BT=15min
TICKET NO.: 1624:129
TIMESTAMP: Sat Jun 29 14:45:24 2013 UTC

Sunday, June 23

Time: 6:01 AM - 11:00 AM
Summary: 1627 Internet2 Optical Various Circuits (Zayo)
Maintenance Window 1 of 2 Completed

Description: AFFECTED: I2-EQCH-SEAT-100GE-09037
I2-EQCH-SEAT-100GE-09038
SCHEDULED START TIME: Sunday, June 23, 2013,
6:01 AM (0601) UTC
SCHEDULED END TIME: Sunday, June 23, 2013,
11:00 AM (1100) UTC

DESCRIPTION: The above optical circuits remained available while Zayo Engineers performed fiber maintenance in Big Timber, MT. Maintenance has been completed.

TICKET NO.: 1627:129

TIMESTAMP: Sat Jun 29 14:44:51 2013 UTC

Monday, June 24

Time: 12:00 AM - 12:00 AM

Summary: 1630 Internet2 Optical FSR - Receive for Albany, NY (Cards)

Description: AFFECTED:

SCHEDULED START TIME: Monday, June 24, 2013, 12:00 AM (0000) UTC

SCHEDULED END TIME: Monday, June 24, 2013, 12:00 AM (0000) UTC

DESCRIPTION: Package delivered. Billable time was 2 hours and 15 minutes.

TICKET NO.: 1630:129

TIMESTAMP: Sat Jun 29 14:45:24 2013 UTC

Time: 6:01 AM - 11:00 AM

Summary: 1628 Internet2 Optical Various Circuits (Zayo) Maintenance Window 2 of 2 Completed

Description: AFFECTED: I2-EQCH-SEAT-100GE-09037

I2-EQCH-SEAT-100GE-09038

SCHEDULED START TIME: Monday, June 24, 2013, 6:01 AM (0601) UTC

SCHEDULED END TIME: Monday, June 24, 2013, 11:00 AM (1100) UTC

DESCRIPTION: The optical circuits above remained available while Zayo Engineers performed fiber maintenance in Big Timber, MT. Maintenance has been completed. This is the second of two windows.

TICKET NO.: 1628:129

TIMESTAMP: Sat Jun 29 14:44:51 2013 UTC

Time: 12:00 PM - 9:00 PM

Summary: 1629 Internet2 Optical FSR - Receive for Cambridge, MA (100G cards)

Description: AFFECTED:

SCHEDULED START TIME: Monday, June 24, 2013, 12:00 PM (1200) UTC

SCHEDULED END TIME: Monday, June 24, 2013, 9:00 PM (2100) UTC

DESCRIPTION: Delivered BT=15min

TICKET NO.: 1629:129

TIMESTAMP: Sat Jun 29 14:45:24 2013 UTC

Time: 12:00 PM - 9:00 PM

Summary: 1631 Internet2 Optical FSR - Receive for Houston, TX (100g and suncorridor)

Description: AFFECTED:

SCHEDULED START TIME: Monday, June 24, 2013, 12:00 PM (1200) UTC

SCHEDULED END TIME: Monday, June 24, 2013, 9:00 PM (2100) UTC

DESCRIPTION: Tracking package. BT=10min

TICKET NO.: 1631:129

TIMESTAMP: Sat Jun 29 14:45:24 2013 UTC

Time: 12:00 PM - 9:00 PM

Summary: 1632 Internet2 Optical FSR - Receive for Houston, TX (100g and suncorridor)

Description: AFFECTED:

SCHEDULED START TIME: Monday, June 24, 2013, 12:00 PM (1200) UTC

SCHEDULED END TIME: Monday, June 24, 2013, 9:00 PM (2100) UTC

DESCRIPTION: Delievered BT=25min

TICKET NO.: 1632:129

TIMESTAMP: Sat Jun 29 14:45:24 2013 UTC

Time: 12:00 PM - 9:00 PM

Summary: 1633 Internet2 Optical FSR - Receive for El Paso, TX (suncorridor fiber)

Description: AFFECTED:

SCHEDULED START TIME: Monday, June 24, 2013, 12:00 PM (1200) UTC

SCHEDULED END TIME: Monday, June 24, 2013, 9:00 PM (2100) UTC

DESCRIPTION: Delivered BT=1hr 40min

TICKET NO.: 1633:129

TIMESTAMP: Sat Jun 29 14:45:24 2013 UTC

Time: 7:00 PM - 11:00 PM

Summary: 1635 Internet2 Optical Member ESnet Maintenance Completed

Description: AFFECTED: ESNET-JGI-SACR-10GE-07939

ESNET-JGI-SUNN-10GE-07940

ESNET-JGI-NERSC-10GE-08258

ESNET-LBNL-SACR-10GE-07941

ESNET-LBNL-SUNN-10GE-07942

ESNET-NERSC-SACR-10GE-07943

ESNET-NERSC-SUNN-10GE-07944
ESNET-SACR-SLAC-10GE-07945
ESNET-SLAC-SUNN-10GE-07946
ESNET-SNLL-SACR-10GE-07947
ESNET-SNLL-SUNN-10GE-07948
ESNET-SNLL-SACR-10GE-07949
ESNET-SNLL-SUNN-10GE-07950
ESNET-SACR-SUNN-10GE-08839
ESNET-LBNL-SUNN-100GE-07835
ESNET-SNLL-SUNN-100GE-07837
SCHEDULED START TIME: Monday, June 24, 2013,
7:00 PM (1900) UTC
SCHEDULED END TIME: Monday, June 24, 2013,
11:00 PM (2300) UTC
DESCRIPTION: The above listed circuits remained
available while ESnet performed circuit testing.
Maintenance has been completed.
TICKET NO.: 1635:129
TIMESTAMP: Sat Jun 29 14:44:51 2013 UTC

Tuesday, June 25

Time: 4:00 AM - 8:00 AM

Summary: 1622 Internet2 Advanced Layer 2 Services Backbone
Circuit CLEV-NEWY32AOA Maintenance

Description: AFFECTED:
SCHEDULED START TIME: Tuesday, June 25, 2013,
4:00 AM (0400) UTC
SCHEDULED END TIME: Tuesday, June 25, 2013, 8:00
AM (0800) UTC
DESCRIPTION: Backbone Circuit CLEV-NEWY32AOA
will be unavailable while Internet2 Engineers perform
maintenance in Boston, MA. An outage of 4 hours is
expected; however, the entire window is reserved.
Backbone traffic will re-route during this maintenance.
TICKET NO.: 1622:129
TIMESTAMP: Sat Jun 29 14:44:51 2013 UTC

Time: 4:17 AM - 5:13 AM

Summary: 1625 Internet2 Optical Various Circuits (BOST)
Maintenance Completed

Description: AFFECTED: I2-CLEV-NEWY32AOA-100GE-07790
I2-BOST-NEWY1118TH-10GE-07641
I2-BOST-NEWY1118TH-10GE-07640
I2-CHIC-NEWY1118TH-10GE-06403
I2-CLEV-WASH-10GE-07634
START TIME: Tuesday, June 25, 2013, 4:17 AM (0417)
UTC

END TIME: Tuesday, June 25, 2013, 5:13 AM (0513) UTC

DESCRIPTION: The above listed Optical circuits were unavailable while Internet2 Engineers performed maintenance. A 54 minute outage was observed throughout the maintenance. The maintenance has been completed.

TICKET NO.: 1625:129

TIMESTAMP: Sat Jun 29 14:44:51 2013 UTC

Time: 2:46 PM - 3:29 AM

Summary: 1639 Internet2 Optical Member NOAA N-Wave Outage Resolved

Description: AFFECTED: I2-PITT-WASH-10GE-07664

START TIME: Tuesday, June 25, 2013, 2:46 PM (1446) UTC

END TIME: Wednesday, June 26, 2013, 3:29 AM (0329) UTC

DESCRIPTION: Member NOAA N-Wave's Optical circuit I2-PITT-WASH-10GE-07664 is now available. NOAA's circuit provider 3ROX reported a ground fire at a power substation south of Mount Pleasant PA has caused the fiber cut. Fiber provider has completed fiber splicing. All work has been completed and no further outages are expected.

TICKET NO.: 1639:129

TIMESTAMP: Sat Jun 29 14:44:23 2013 UTC

Time: 6:00 PM - 7:00 PM

Summary: 1636 Internet2 Optical FSR - Tech Assist for El Paso, TX (Fiber Run) Completed

Description: AFFECTED:

SCHEDULED START TIME: Tuesday, June 25, 2013, 6:00 PM (1800) UTC

SCHEDULED END TIME: Tuesday, June 25, 2013, 7:00 PM (1900) UTC

DESCRIPTION: Work completed. Alarms cleared.

TICKET NO.: 1636:129

TIMESTAMP: Sat Jun 29 14:45:24 2013 UTC

Wednesday, June 26

Time: 12:00 AM - 3:29 AM

Summary: 1639 Internet2 Optical Member NOAA N-Wave Outage Resolved

Description: AFFECTED: I2-PITT-WASH-10GE-07664
START TIME: Tuesday, June 25, 2013, 2:46 PM (1446) UTC
END TIME: Wednesday, June 26, 2013, 3:29 AM (0329) UTC

DESCRIPTION: Member NOAA N-Wave's Optical circuit I2-PITT-WASH-10GE-07664 is now available. NOAA's circuit provider 3ROX reported a ground fire at a power substation south of Mount Pleasant PA has caused the fiber cut. Fiber provider has completed fiber splicing. All work has been completed and no further outages are expected.

TICKET NO.: 1639:129

TIMESTAMP: Sat Jun 29 14:44:23 2013 UTC

Time: 4:00 PM - 5:00 PM

Summary: 1637 Internet2 Optical FSR - Tech Assist for Houston, TX (100g and suncorridor install)

Description: AFFECTED:
SCHEDULED START TIME: Wednesday, June 26, 2013, 4:00 PM (1600) UTC
SCHEDULED END TIME: Wednesday, June 26, 2013, 5:00 PM (1700) UTC
DESCRIPTION: Tech Assist for HOUS I-45
TICKET NO.: 1637:129
TIMESTAMP: Sat Jun 29 14:45:24 2013 UTC

Thursday, June 27

Time: 4:08 AM - 4:47 AM

Summary: 1626 Internet2 Optical Various Circuits (ALBA/BOST) Maintenance Completed

Description: AFFECTED: I2-CLEV-NEWY32AOA-100GE-07790
I2-CHIC-NEWY1118TH-10GE-07659
I2-CLEV-NEWY1118TH-10GE-08908
I2-CLEV-NEWY1118TH-10GE-08909
I2-CHIC-NEWY1118TH-10GE-07668
I2-CLEV-NEWY32AOA-100GE-07790
I2-BOST-NEWY1118TH-10GE-07641
I2-BOST-NEWY1118TH-10GE-07640
I2-CHIC-NEWY1118TH-10GE-06403
I2-CLEV-WASH-10GE-07634
START TIME: Thursday, June 27, 2013, 4:08 AM (0408) UTC
END TIME: Thursday, June 27, 2013, 4:47 AM (0447) UTC

DESCRIPTION: The above listed Optical circuits were unavailable while Internet2 Engineers performed maintenance. Maintenance has been completed.

TICKET NO.: 1626:129

TIMESTAMP: Sat Jun 29 14:44:51 2013 UTC

Time: 4:36 PM - 4:38 PM

Summary: 1641 Internet2 Optical Member ESnet Brief Outage

Description: AFFECTED: ESNET-FNAL-STAR-100GE-07833
ESNET-FNAL-STAR-10GE-07952

START TIME: Thursday, June 27, 2013, 4:36 PM
(1636) UTC

END TIME: Thursday, June 27, 2013, 4:38 PM (1638)
UTC

DESCRIPTION: The above Member ESnet's Optical circuits were briefly unavailable. ESnet Engineers have been contacted and the reason for outage is pending.

TICKET NO.: 1641:129

TIMESTAMP: Sat Jun 29 14:44:23 2013 UTC

Saturday, June 29

Time: 2:19 PM - 2:20 PM

Summary: 1649 Internet2 Optical Member ESnet Circuit ESNET-DENV-SACR-100GE-07800 Inquiry

Description: AFFECTED: ESNET-DENV-SACR-100GE-07800

START TIME: Saturday, June 29, 2013, 2:19 PM
(1419) UTC

END TIME: Saturday, June 29, 2013, 2:20 PM (1420)
UTC

DESCRIPTION: Member ESnet's has requested that we open a ticket with Level(3) to investigate minor alarms on Optical circuit ESNET- DENV-SACR-100GE-07800. Level(3) is investigating.

TICKET NO.: 1649:129

TIMESTAMP: Sat Jun 29 14:44:23 2013 UTC