

LNPA WORKING GROUP
June 17, 2013 Conference Call
Final Minutes

LNPA WORKING GROUP DISCUSSION:

Monday 06/17/2013

Attendance

Name	Company	Name	Company
Renee Dillon	ATT	Kimberly D. Isaacs	INTEGRA
Lonnie Keck	ATT	Bridget Alexander	JSI
Teresa Patton	ATT	Steve Addicks	NEUSTAR
Ron Steen	ATT	Ed Barker	NEUSTAR
Barbara Hjelmaa	BRIGHT HOUSE	Fariba Jafari	NEUSTAR
Jan Doell	CENTURYLINK	John Nakamura	NEUSTAR
Marian Hearn	CLNPC	Jim Rooks	NEUSTAR
Linda Birchem	COMCAST	Syed Mubeen Saifullah	NEUSTAR
Brenda Bloemke	COMCAST	Shannon Sevigny	NEUSTAR
Kerri Burke	COMCAST	Suzanne Addington	SPRINT
Joan E. Bridgeman	CRICKET	Ann Fenaroli	SPRINT
Dena Hunter	CRICKET	Jeanne Kulesa	SYNCHRONOSS
Linda Peterman	EARTHLINK BUSINESS	Steven Koch	TELCORIDA
Joe Mullin	EDGE COMMUNICATIONS	Paula Jordan Campagnoli	T-MOBILE
Jeff Sonnier	ERICSSON	Deborah Tucker	VERIZON WIRELESS
Crystal Hanus	GVNW	Terry Scott	WINDSTREAM
Wendy Trahan	GVNW	Dawn Lawrence	XO COMMUNICATIONS

ACTION ITEMS ARE INCLUDED IN THE LNPA WG ACTION ITEM LIST.

2013 LNPA WG Meeting/Call Schedule:

Following is the current schedule for the 2013 LNPA WG meetings and calls. The APT will typically meet on the first day of the LNPA WG meeting dates.

MONTH (2013)	NANC MEETING DATES	LNPA WG MEETING/CALL DATES	HOST COMPANY	MEETING LOCATION
January		8 th -9 th	Ericsson/ Telcordia	Scottsdale, Arizona
February		No meeting or call. Scheduled time on 2/5/13 for conference call to be used by APT.		
March		5 th -6 th	DSET	Atlanta, Georgia
April		No meeting or call. 04/09/2013 call if necessary		
May		7 th -8 th	Neustar	Miami, FL
June		No meeting. 06/17/2013 conference call		
July		9 th -10 th	T-Mobile	Seattle, Washington
August		No meeting. 08/06/2013 call if necessary		
September		10 th -11 th	Comcast	Denver, Colorado
October		No meeting. 10/08/2013 call if necessary		
November		5 th -6 th	AT&T	San Antonio, Texas
December		No meeting. 12/03/2013 call if necessary		

May 7, 2013 Draft APT Meeting Minutes Review:

- No changes were made to the DRAFT May 7, 2013, APT meeting minutes.
- They were approved as FINAL.

Turn-Up Test Plan for NANC 372, XML Interface – John Nakamura, Neustar

03.4.6.707 Test Case List

Turn Up Test Plan - Test Case List for Software Release R3

John led a review of the updates to the test plan since the last meeting. The highlights of the discussion are as follows:

Reviewed the Turn-Up Test Plan Test Case List for NANC 372, XML Interface, categories 1 – 4.

1. Steps remain the same, different message name for CMIP versus XML.
2. Steps are different because messaging is different between CMIP and XML.
3. Functionality is applicable only to the CMIP Interface.
4. Functionality is applicable only to the XML Interface.

No issues were brought up. An updated version will be reviewed during the July meeting.

Action Item 050713-02: Service providers are to be prepared to state their company positions on the **June 17, 2013, conference call** as to whether or not new service providers should be required to do turn up testing themselves (or through a surrogate) even though the same test plan will be used that the vendors used to do their testing. And if the vendor that does the vendor testing is also the surrogate for the service provider, does the test have to be repeated?

The Working Group consensus is that the decision as to whether or not to repeat the tests resides with the individual service providers. However, it is recommended that the service provider verify that the vendor tests all the options that they have with their customers. This would be optional if their vendor did the surrogate testing for them.

ACTION ITEM 050713-02 IS CLOSED.

Review the new change order from VZ for the Incorrect Use of an Inactive SPID in the NPAC.

NANC 780 - Making Copy - II

Original Date: 6/20/13

Revised Date:

The change order was explained (business need section and description of change section). The proposed solution (both short-term and long-term) was discussed, and an action item was assigned to SOA Vendors.

1. The short-term solution. The proposal includes the “offline” updating of the SV records in the NPAC. Please verify that your SOA system will accept a delete of a SPID, where that SPID value is used as the OSP on an active SV.
2. The long-term solution. Today in the NPAC, we allow the removal of a SPID when there are Old or Cancelled SVs with that SPID value. Please verify that your SOA system is

OK with the removal of a SPID that might exist in your system as an old SPID on an active SV. This would be in addition to today's behavior.

Action Item 061713-01: Currently, a SPID can be deleted from the NPAC as long as it does not own any NPA-NXXs, LRNs, NPA-NXX-Xs, Number Pool Blocks, and SVs. The only SVs that are allowed to exist are those with a status of Old (with an empty Failed SP List) or Cancelled, where the SPID to be deleted is either the New SP or the Old SP value. The proposed change would also include Active SVs where the SPID is the Old SP value on those SVs. Similar to Old and Cancelled, the Old SP value on an Active SV is considered to be historical information, and not required for subsequent porting or PTOs. **SOA Vendors** are to be prepared at the July 2013 LNPA WG meeting to state any objection or issue to the short-term solution of the new change order, where the NPAC would send a Delete Request to the SOA for a SPID that is the Old SP value on an Active SV.

Next LNPA WG Meeting: July 9-10, 2013
Location: Seattle, Washington
Hosted by T-Mobile