

ITP Test Case List

NANC 375

New Test Cases:

N/A

Updates to existing Test Cases:

Regression testing only (InpSubscription)

NANC 351

New Test Cases:

Add functionality for SWIM replies when SOA SWIM indicator is set to TRUE.

- MOC.SOA.CAP.ACT.SWIM.lnpNetwork.lnpDownload (NPA-NXX, LRN)
- MOC.SOA.CAP.ACT.SWIM.lnpNotificationRecovery
- [MOC.SOA.INV.ACT.SWIM.ID.lnpNotificationRecovery](#)
- [MOC.SOA.INV.ACT.SWIM.NORM.lnpNetwork.lnpDownload](#)
- [MOC.SOA.INV.ACT.SWIM.NORM.lnpNotificationRecovery](#)
- A2A.SOA.VAL.MISC.ACTION.SWIM.resync
- A2A.SOA.VAL.MISC.ACTION.SWIM.ASSOCSP.resync

Add functionality for SWIM replies when LSMS SWIM indicator is set to TRUE.

- MOC.LSMS.CAP.ACT.SWIM.lnpNetwork.lnpDownload
- [MOC.LSMS.CAP.ACT.SWIM.lnpNotificationRecovery](#)
- MOC.LSMS.CAP.ACT.SWIM.lnpSubscriptions.lnpDownload
- MOC.LSMS.CAP.INV.ACT.SWIM.lnpSubscriptions.lnpDownload
- [MOC.LSMS.INV.ACT.SWIM.ID.lnpSubscriptions.lnpDownload](#)
- [MOC.LSMS.INV.ACT.SWIM.NORM.lnpNetwork.lnpDownload](#)
- [MOC.LSMS.INV.ACT.SWIM.NORM.lnpNotificationRecovery](#)
- [MOC.LSMS.INV.ACT.SWIM.NORM.lnpSubscriptions.lnpDownload](#)
- [MOC.LSMS.VAL.SWIM.lnpDownload-NumberPoolBlock](#)
- [MOC.LSMS.INV.ACT.SWIM.NORM.lnpDownload-NumberPoolBlock](#)
- A2A.LSMS.VAL.MISC.ACTION.SWIM.resync

Updates to existing Test Cases:

N/A

NANC 388

New Test Cases:

Add functionality for modifying status from cancel-pending back to pending.

- MOC.SOA.CAP.ACT.UNDOCANPEND.subscriptionVersionModify
- [MOC.SOA.INV.ACT.UNDOCANPEND.subscriptionVersionModify](#)
- MOC.SOA.CAP.NOT.RANGE.UNDOCANPEND.[subscriptionVersionRangeAttributeValueChange](#)
[subscriptionVersionRangeStatusAttributeValueChange](#)
- MOC.SOA.CAP.NOT.LIST.UNDOCANPEND.[subscriptionVersionRangeAttributeValueChanges](#)
[subscriptionVersionRangeStatusAttributeValueChange](#)
- MOC.SOA.INV.NOT.RANGE.UNDOCANPEND.[subscriptionVersionRangeAttributeValueChange](#)
[subscriptionVersionRangeStatusAttributeValueChange](#)
- A2A.SOA.VAL.MODIFY.UNDOCANPEND.SubscriptionVersion
- A2A.SOA.INV.MODIFY.UNDOCANPEND.SubscriptionVersion
- A2A.SOA.VAL.MODIFY.TN-RANGE.UNDOCANPEND.SubscriptionVersion
- A2A.SOA.INV.MODIFY.TN-RANGE.UNDOCANPEND.SubscriptionVersion
- A2A.SOA.VAL.MODIFY.ASSOCSP.UNDOCANPEND.SubscriptionVersion
- A2A.SOA.INV.MODIFY.ASSOCSP.UNDOCANPEND.SubscriptionVersion

Updates to existing Test Cases:

N/A

NANC 299**New Test Cases:**

Add functionality for Heartbeat when SOA Heartbeat indicator is set to TRUE.

- ~~MOC.NPAC.CAP.OP.GET~~~~NOT.HEART.lnpNPAC-SMS~~
- [MOC.SOA.CAP.OP.NOT.HEART.lnpSOA](#)
- ~~MOC.A2A.NPAC.INV.GET.HEART.lnpSOA~~
- ~~MOC.SOA.CAP.OP.GET.HEART.lnpNPAC-SMS~~
- ~~MOC.SOA.INV.GET.HEART~~[NO.RESP.lnpNPAC-SMS](#)

Add functionality for Heartbeat when LSMS Heartbeat indicator is set to TRUE.

- ~~MOC.NPAC.CAP.OP.GET~~~~NOT.HEART.lnpNPAC-MS~~
- [MOC.LSMS.CAP.OP.NOT.HEART.lnpLocalSMS](#)
- ~~MOC.A2A.NPAC.INV.GET.HEART.lnpLocalSMS~~
- ~~MOC.LSMS.CAP.OP.GET.HEART.lnpNPAC-SMS~~
- ~~MOC.LSMS.INV.GET.HEART~~[NO.RESP.lnpNPAC-SMS](#)

Updates to existing Test Cases:

N/A

ILL 130**New Test Cases:**

N/A

Updates to existing Test Cases:

Add functionality for Error Code when SOA App Error indicator is set to TRUE.

- MOC.SOA.INV.ACT.lnpNotificationRecovery
- MOC.SOA.INV.ACT.lnpRecoveryComplete
- MOC.SOA.INV.ACT.[LINK.CRIT.TOO.LARGE.lnpRecoveryComplete.lnpNotificationRecovery](#)
- MOC.SOA.INV.ACT.subscriptionVersionNewSP-Create
- MOC.SOA.INV.ACT.subscriptionVersionOldSP-Create
- MOC.SOA.INV.ACT.subscriptionVersionActivate
- MOC.SOA.INV.ACT.subscriptionVersionModify
- MOC.SOA.INV.ACT.subscriptionVersionCancel
- MOC.SOA.INV.ACT.subscriptionVersionOldSP-CancellationAcknowledge
- MOC.SOA.INV.ACT.subscriptionVersionNewSP-CancellationAcknowledge
- MOC.SOA.INV.ACT.subscriptionVersionDisconnect
- MOC.SOA.INV.ACT.subscriptionVersionRemoveFromConflict
- MOC.SOA.INV.ACT.numberPoolBlockCreateAction
- MOC.SOA.INV.GET.lnpNetwork
- MOC.SOA.INV.ACT.lnpNetwork.lnpDownload
- MOC.SOA.INV.ACT.LINK.CRIT.TOO.LARGE.lnpNetwork.lnpDownload
- MOC.SOA.INV.SET.serviceProv
- MOC.SOA.INV.GET.serviceProv
- MOC.SOA.INV.CRE.subscriptionAudit
- MOC.SOA.INV.DEL.subscriptionAudit
- [MOC.SOA.INV.CRE.serviceProvNPA-NXX](#)
- MOC.SOA.INV.DEL.serviceProvNPA-NXX
- [MOC.SOA.INV.CRE.serviceProvLRN](#)
- MOC.SOA.INV.DEL.serviceProvLRN
- MOC.SOA.INV.GET.numberPoolBlockNPAC
- MOC.SOA.INV.SET.numberPoolBlockNPAC
- MOC.SOA.INV.GET.SCOP.numberPoolBlockNPAC
- MOC.SOA.INV.GET.serviceProvNPA-NXX-X
- MOC.SOA.INV.GET.SCOP.serviceProvNPA-NXX-X

- [MOC.NPAC.INV.DEL.lnpSOA](#)

Add functionality for Error Code when LSMS App Error indicator is set to TRUE.

- MOC.LSMS.INV.GET.lnpNPAC-SMS
- MOC.LSMS.INV.ACT.lnpNotificationRecovery
- MOC.LSMS.INV.ACT.LINK.CRIT.TOO.LARGE.lnpNotificationRecovery
- MOC.LSMS.INV.GET.lnpServiceProvs
- MOC.LSMS.INV.ACT.LINK.lnpSubscriptions.lnpDownload
- MOC.LSMS.INV.ACT.LINK.CRIT.TOO.LARGE.lnpSubscriptions.lnpDownload
- MOC.LSMS.INV.GET.lnpNetwork
- MOC.LSMS.INV.ACT.lnpNetwork.[lnpDownload](#)
- MOC.LSMS.INV.ACT.LINK.CRIT.TOO.LARGE.lnpNetwork.lnpDownload
- MOC.LSMS.INV.DEL.lsmsFilterNPA-NXX
- MOC.LSMS.INV.GET.serviceProvNetwork
- MOC.LSMS.INV.DEL.serviceProvNPA-NXX
- MOC.LSMS.INV.CRE.LATA.serviceProvNPA-NXX
- MOC.LSMS.INV.DEL.serviceProvLRN
- MOC.LSMS.INV.CRE.LATA.serviceProvLRN
- MOC.LSMS.INV.GET.numberPoolBlockNPAC
- MOC.LSMS.INV.GET.SCOP.numberPoolBlockNPAC
- MOC.LSMS.INV.GET.serviceProvNPA-NXX-X
- MOC.LSMS.INV.GET.SCOP.serviceProvNPA-NXX-X
- [MOC.NPAC.INV.DEL.lnpLocalSMS](#)
- [MOC.NPAC.INV.CRE.INH.lnpSubscriptions](#)
- MOC.NPAC.INV.NOT.lnpSubscriptions
- [MOC.NPAC.INV.DEL.lnpSubscriptions](#)
- [MOC.NPAC.INV.CRE.INH.lnpNetwork](#)
- [MOC.NPAC.INV.DEL.lnpNetwork](#)
- [MOC.NPAC.INV.DEL.SCOP.subscriptionVersion](#)
- [MOC.NPAC.INV.SET.SYN.serviceProvNetwork](#)
- [MOC.NPAC.INV.SET.serviceProvNetwork](#)
- [MOC.NPAC.INV.DEL.CO.serviceProvNetwork](#)

NANC 352

New Test Cases:

N/A

[Add functionality for SWIM replies of SP data when SOA SWIM indicator is set to TRUE, and SOA SP Data indicator is set to TRUE.](#)

- [MOC.SOA.CAP.ACT.SWIM.lnpNetwork.lnpDownload \(Service Provider\)](#)
- [MOC.SOA.INV.ACT.SWIM.NORM.lnpNetwork.lnpDownload \(Service Provider\)](#)
- [A2A.SOA.VAL.MISC.ACTION.SWIM.resync \(Service Provider\)](#)
- [A2A.SOA.VAL.MISC.ACTION.SWIM.ASSOCSP.resync \(Service Provider\)](#)

[Add functionality for SWIM replies when LSMS SWIM indicator is set to TRUE, and LSMS SP Data indicator is set to TRUE.](#)

- [MOC.LSMS.CAP.ACT.SWIM.lnpNetwork.lnpDownload \(Service Provider\)](#)
- [MOC.LSMS.INV.ACT.SWIM.NORM.lnpNetwork.lnpDownload \(Service Provider\)](#)
- [A2A.LSMS.VAL.MISC.ACTION.SWIM.resync \(Service Provider\)](#)

Updates to existing Test Cases:

Add functionality for recovery of SP data.

- MOC.SOA.CAP.ACT.lnpNetwork.lnpDownload
- MOC.SOA.CAP.ACT.LINK.lnpNetwork.lnpDownload
- MOC.LSMS.CAP.ACT.lnpNetwork.lnpDownload
- MOC.LSMS.CAP.ACT.LINK.lnpNetwork.lnpDownload

NANC 151

New Test Cases:

N/A

Updates to existing Test Cases:

Add functionality for TN when SOA TN Attribute indicator is set to TRUE.

- [MOC.SOA.CAP.ACT.lnpNotificationRecovery](#)
- MOC.SOA.CAP.ACT.subscriptionVersionNewSP-Create-Second
- MOC.SOA.CAP.ACT.subscriptionVersionOldSP-Create-Second
- MOC.SOA.CAP.ACT.subscriptionVersionCancel
- MOC.SOA.CAP.ACT.subscriptionVersionOldSP-CancellationAcknowledge
- MOC.SOA.CAP.ACT.subscriptionVersionNewSP-CancellationAcknowledge
- MOC.SOA.CAP.ACT.subscriptionVersionDisconnect
- MOC.SOA.CAP.ACT.subscriptionVersionRemoveFromConflict
- MOC.SOA.CAP.ACT.CONFLICT.subscriptionVersionOldSP-Create-Second
- ~~MOC.SOA.CAP.OP.DEL.subscriptionAudit~~
- ~~MOC.SOA.CAP.NOT.subscriptionAuditResults~~
- ~~MOC.SOA.CAP.NOT.subscriptionAudit-DiscrepancyReport~~
- MOC.SOA.CAP.NOT.subscriptionVersionOldSP-ConcurrenceRequest
- MOC.SOA.CAP.NOT.subscriptionVersionOldSP-FinalConcurrenceWindowExpiration
- MOC.SOA.CAP.NOT.subscriptionVersionNewSP-CreateRequest
- MOC.SOA.CAP.NOT.subscriptionVersionCancellationAcknowledgeRequest
- MOC.SOA.CAP.NOT.subscriptionVersionDonorSP-CustomerDisconnectDate
- MOC.SOA.VAL.NOT.subscriptionVersionStatusAttributeValueChange
- MOC.SOA.CAP.NOT.subscriptionVersionNewSP-FinalConcurrenceWindowExpiration
- MOC.SOA.CAP.NOT.numberPoolBlockAttributeValueChange
- MOC.SOA.CAP.NOT.numberPoolBlockStatusAttributeValueChange
- ~~A2A.SOA.VAL.NODIS.TN.subscriptionAudit~~
- ~~A2A.SOA.VAL.NODIS.TNRNG.subscriptionAudit~~
- ~~A2A.SOA.VAL.NODIS.ACTRNG.subscriptionAudit~~
- ~~A2A.SOA.VAL.WITHDIS.TN.subscriptionAudit~~
- ~~A2A.SOA.VAL.WITHDIS.TNRNG.subscriptionAudit~~
- ~~A2A.SOA.VAL.WITHDIS.ACTRNG.subscriptionAudit~~
- ~~A2A.SOA.VAL.NPACCNCLD.subscriptionAudit~~
- A2A.OSOA.VAL.NOCONC.ACTIVATE.SubscriptionVersion
- A2A.OSOA.VAL.NOCONC.NOACTIVATE.SubscriptionVersion
- A2A.OSOA.VAL.CREATE.CONFLICT.SubscriptionVersion
- A2A.DSOA.VAL.PORT-TO-ORIG.SubscriptionVersion
- A2A.NSOA.INV.MISS.INITIAL.CONC.SubscriptionVersion
- A2A.NSOA.INV.STATE-TRANS.PEND-ACTIVE.SubscriptionVersion
- A2A.NSOA.INV.STATE-TRANS.PEND-OLD.SubscriptionVersion
- A2A.OSOA.INV.STATE-TRANS.PEND-OLD.SubscriptionVersion
- A2A.OSOA.INV.STATE-TRANS.PEND-FAILED.SubscriptionVersion
- A2A.DONORSOA.VAL.PORT-TO-ORIG.PTOLISP.SubscriptionVersion
- A2A.SOA.VAL.PORT-TO-ORIG.ASSOCSP.PTOLISP.SubscriptionVersion
- A2A.NSOA.VAL.ACTIVATE.BYNPAC.SubscriptionVersion
- A2A.NSOA.VAL.ACTIVATE.SubscriptionVersion
- A2A.NSOA.VAL.ACTIVATE.FAIL.SubscriptionVersion
- A2A.NSOA.VAL.ACTIVATE.PARTFAIL.SubscriptionVersion
- A2A.OSOA.VAL.ACTIVATE.SubscriptionVersion
- A2A.OSOA.VAL.ACTIVATE.FAIL.SubscriptionVersion
- A2A.OSOA.VAL.ACTIVATE.PARTFAIL.SubscriptionVersion
- A2A.NSOA.ACTIVATE.ACTNOTMISS.SubscriptionVersion
- A2A.NSOA.INV.ACTIVATE.PARTFAIL.SubscriptionVersion
- A2A.OSOA.INV.ACTIVATE.PARTFAIL.SubscriptionVersion
- A2A.NSOA.VAL.ACTIVATE.TN-RANGE.SubscriptionVersion
- A2A.NSOA.VAL.MODIFY.PEND.SubscriptionVersion
- A2A.OSOA.VAL.MODIFY.PEND.SubscriptionVersion
- A2A.SOA.VAL.MODIFY.ACTIVE.SubscriptionVersion
- A2A.SOA.VAL.MODIFY.ACTIVE.TN-RANGE.SubscriptionVersion
- A2A.SOA.VAL.MODIFY.BYNPAC.ACTIVE.SubscriptionVersion
- A2A.SOA.VAL.MODIFY.PARTFAIL.SubscriptionVersion

- A2A.SOA.VAL.MODIFY.FAIL.SubscriptionVersion
- A2A.SOA.INV.MODIFY.PARTFAIL.NOSPLIST.SubscriptionVersion
- A2A.SOA.INV.MODIFY.ACTIVE.NOTMISS.SubscriptionVersion
- A2A.SOA.INV.MODIFY.ATTRSAME.NOTMISS.SubscriptionVersion
- A2A.SOA.VAL.MODIFY.PEND.TN-RANGE.SubscriptionVersion
- A2A.SOA.VAL.MODIFY.DISCONPEND.SubscriptionVersion
- A2A.SOA.VAL.MODIFY.TN-RANGE.DISCONPEND.SubscriptionVersion
- A2A.SOA.VAL.MODIFY.ASSOCSP.DISCONPEND.SubscriptionVersion
- A2A.SOA.VAL.CANCEL.SubscriptionVersion
- A2A.NSOA.VAL.CANCEL.BYOSOA.SubscriptionVersion
- A2A.NSOA.VAL.CANCEL.TN-RANGE.SubscriptionVersion
- A2A.OSOA.VAL.CANCEL.SubscriptionVersion
- A2A.OSOA.VAL.CANCEL.TN-RANGE.SubscriptionVersion
- A2A.OSOA.VAL.CANCEL.NOCONC.SubscriptionVersion
- A2A.NSOA.VAL.CANCEL.BYNPAC.SubscriptionVersion
- A2A.OSOA.VAL.CANCEL.BYNPAC.SubscriptionVersion
- A2A.NSOA.VAL.CANCEL.ACKREQ.SubscriptionVersion
- A2A.OSOA.VAL.CANCEL.ACKREQ.SubscriptionVersion
- A2A.NSOA.INV.CANCEL.CONFLICT.SubscriptionVersion
- A2A.NSOA.VAL.CANCEL.CANCELED.SubscriptionVersion
- A2A.OSOA.VAL.CANCEL.CONFLICT.SubscriptionVersion
- A2A.NSOA.INV.CANCEL.PEND.SubscriptionVersion
- A2A.OSOA.INV.CANCEL.CONFLICT.SubscriptionVersion
- A2A.NSOA.INV.CANCEL.ACTIVE.SubscriptionVersion
- A2A.SOA.VAL.IMMDISC.SubscriptionVersion
- A2A.SOA.VAL.DEFDISC.SubscriptionVersion
- A2A.SOA.VAL.IMMDISC.BYNPAC.SubscriptionVersion
- A2A.SOA.VAL.IMMDISC.FAIL.SubscriptionVersion
- A2A.SOA.VAL.IMMDISC.PARTFAIL.SubscriptionVersion
- A2A.SOA.VAL.IMMDISC.TN-RANGE.SubscriptionVersion
- A2A.SOA.INV.IMMDISC.ACT.OLD.SubscriptionVersion
- A2A.SOA.INV.IMMDISC.OLD.SubscriptionVersion
- A2A.SOA.INV.IMMDISC.FAILED.SubscriptionVersion
- A2A.SOA.INV.IMMDISC.OLD.FAILServiceProvider.SubscriptionVersion
- A2A.SOA.VAL.CANCEL.DISCEND.SubscriptionVersion
- A2A.NSOA.VAL.CONFLICT.RESOLV.SubscriptionVersion
- A2A.NSOA.VAL.CONFLICT.RESOLV.BYNSOA.SubscriptionVersion
- A2A.OSOA.VAL.CONFLICT.RESOLV.SubscriptionVersion
- A2A.OSOA.VAL.CONFLICT.RESOLV.BYOSOA.SubscriptionVersion
- A2A.NSOA.VAL.CONFLICT.RESOLV.TN-RANGE.BYNSOA.SubscriptionVersion
-

NANC 386

New Test Cases:

Add functionality for second association bind request.

- [AMG.SOA.NEW.BIND](#)
- [AMG.LSMS.NEW.BIND](#)

NANC 357

New Test Cases:

Add functionality for SP Type when SOA SP Type indicator is set to TRUE.

- MOC.NPAC.SOA.CAP.OP.GET.SPT.serviceProvNetwork
- MOC.NPAC.SOA.CAP.OP.SET.SPT.serviceProvNetwork

Add functionality for SP Type when LSMS SP Type indicator is set to TRUE.

- MOC.NPAC.CAP.OP.GET.SPT.serviceProvNetwork
- MOC.NPAC.CAP.OP.SET.SPT.serviceProvNetwork

Updates to existing Test Cases:

Add functionality for SP Type when SOA SP Type indicator is set to TRUE.

- MOC.NPAC.SOA.CAP.OP.CRE.serviceProvNetwork
- MOC.SOA.CAP.ACT.lnpNetwork.lnpDownload
- MOC.SOA.CAP.ACT.LINK.lnpNetwork.lnpDownload
- A2A.SOA.CAP.OP.SET.ASSOCSP.serviceProv
- A2A.SOA.CAP.OP.GET.ASSOCSP.serviceProv

Add functionality for SP Type when LSMS SP Type indicator is set to TRUE.

- MOC.NPAC.CAP.OP.CRE.serviceProvNetwork
- MOC.LSMS.CAP.ACT.lnpNetwork.lnpDownload
- MOC.LSMS.CAP.ACT.LINK.lnpNetwork.lnpDownload

NANC 346**New Test Cases:**

N/A

Updates to existing Test Cases:

[Regression testing only \(MOC.NPAC.CAP.OP.SET.numberPoolBlock, verify numberPoolBlockActivationTimeStamp can be updated\)](#)

NANC 285**New Test Cases:**

- MOC.~~NPAC~~SOA.CAP.OP.GET.MAX.lnpSubscriptions
- [MOC.LSMS](#).CAP.OP.GET.MAX.lnpSubscriptions

Updates to existing Test Cases:

N/A