**NANC 288**

**GDMO Changes for 2.x from 3.x updates for Failed SP List**

**Origination Date :**05/13/1999

**Originator:**TSE

**Description:**

The Failed-SP-List can be on more than just a subscription version with failed or partially failed status. Therefore the CONDITIONAL PACKAGE wording should be changed.

*Existing:*

-- 10.0 LNP Log Record for the Subscription Version Status Attribute Value

--  Change Notification

lnpLogStatusAttributeValueChangeRecord MANAGED OBJECT CLASS

  DERIVED FROM "CCITT Rec. X.721 (1992) | ISO/IEC 10165-2 :

1992":eventLogRecord;

  CHARACTERIZED BY

   lnpLogStatusAttributeValueChangePkg;

  CONDITIONAL PACKAGES

   subscriptionVersionAttributeValueChangeFailed-SP-ListPkg PRESENT IF

    !*the version status is failed or partially failed* !,

   subscriptionStatusChangeCauseCodePkg PRESENT IF

    !the *the* version status is set to conflict by the old service

    provider!;

  REGISTERED AS {LNP-OIDS.lnp-objectClass 10};

lnpLogStatusAttributeValueChangePkg PACKAGE

  BEHAVIOUR

   lnpLogStatusAttributeValueChangeDefinition,

   lnpLogStatusAttributeValueChangeBehavior;

  ATTRIBUTES

   subscriptionVersionAttributeValueChangeInfo GET,

   accessControl GET;

lnpLogStatusAttributeValueChangeDefinition BEHAVIOUR

   DEFINED AS !

     The lnpLogStatusAttributeValueChangeRecord class is the managed

     object that is used to create log records for the

     subscriptionVersionStatusAttributeValueChange Notification.

   !;

lnpLogStatusAttributeValueChangeBehavior BEHAVIOUR

   DEFINED AS !

     This log record can be used by any CME wanting to log the

     subscriptionVersionStatusAttributeValueChange Notification.

   !;

 --------------------------------------------

New:

   CONDITIONAL PACKAGES

     subscriptionVersionAttributeValueChangeFailed-SP-ListPkg PRESENT IF

       !the version broadcast failed!,

subscriptionStatusChangeCauseCodePkg PRESENT IF

       !the the version status is set to conflict by the old service

       provider!;

Missing sentence end.

Existing:

-- 20.0 LNP subscription Version Managed Object Class

…

subscriptionVersionBehavior BEHAVIOUR

   DEFINED AS !

     Local SMS Managed Object

…

New:

…

subscriptionVersionBehavior BEHAVIOUR

   DEFINED AS !

     Local SMS Managed Object used for the NPAC SMS to Local SMS interface.

…

The following UTC specification should be added.

Existing:

-- 1.0 LNP Download Action

…

lnpDownloadBehavior BEHAVIOUR

   DEFINED AS !

…

Time range requests

     will be limited to a tunable range specified in the NPAC SMS.

…

 New:

Time range requests

     will be limited to a tunable range specified in the NPAC SMS

     and must be specified in Coordinated Universal Time (UTC).

**Final Resolution:**

Backwards Compatible:  YES

Jul LNPAWG (Ottawa), group O.K. with this change order.  Move to next documentation release, but not incorporated into IIS and GDMO until a functional change to GDMO.

**Related Release:**

3.0.0

**Status:** Implemented