NANC 331

**IIS Document Only Changes - Add missing flow for Subscription Version Create: Failure to Receive Response from New SOA after “Initial Concurrence Window” Expiration**

**Origination Date :**08/01/2001

**Originator:**TSE

**Description:**

**IIS Document Only Changes - Add missing flow for Subscription Version Create: Failure to Receive Response from New SOA after “Initial Concurrence Window” Expiration**

This scenario shows no response within “Initial Concurrence Window” by the new service provider.

In this case, the old service provider SOA issued the create request.  The NPAC SMS has issued the ObjectCreation M-EVENT REPORT back to both the old and new service provider SOAs. No response has yet been received by the new service provider SOA.

A new flow will be created to match the following text:

NPAC SMS does not receive a response from the new service provider SOA within the “Initial Concurrence Window” for the pending subscriptionVersionNPAC created by the old service  provider SOA.

1. NPAC SMS sends the new service provider, depending upon the new service provider’s TN Range Notification Indicator, a subscriptionVersionNewSP-CreateRequest M-EVENT-REPORT.
2. The new service provider SOA returns an M-EVENT REPORT confirmation to the NPAC SMS.

New service provider has up to the “Final Concurrence Window” to respond to the request.

If the new service provider SOA responds with a valid M-ACTION or M-SET, processing resumes as a successful create.

**Final Resolution:**

Implemented

**Related Release:**

Implemented in IIS 3.1.0.

**Status:** Implemented