**Origination Date:** 09/03/15

**Originator:** iconectiv

### Change Order Number: NANC 471

**Description:** ASN.1 – SV DisconnectReply

**Functional Backwards Compatible:** Yes

**IMPACT/CHANGE ASSESSMENT**

|  |  |  |
| --- | --- | --- |
| DOC | FRS | IIS |
| N | N |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| CMIP | GDMO | ASN.1 | **NPAC** | SOA | LSMS |
| N | Y | N | N | N |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| XML | XIS | XSD | **NPAC** | SOA | LSMS |
| N | N | N | N | N |

**Business Need**

SV Disconnects - the ASN.1 DisconnectReply definition includes an optional "version-id SET OF SubscriptionVersionId". However, there are no details in the FRS, IIS, EFD, or GDMO that describe under what condition this set of version IDs is populated. iconectiv team assumes this is not used, as other reply structures (SV modify, SV create) do not include this. XML interface does not include this information in its disconnect reply.

**Description of Change:**

Delete attributes.

ASN.1:

DisconnectReply ::= SEQUENCE {

 status SubscriptionVersionActionReply,

 ~~version-id SET OF SubscriptionVersionId OPTIONAL,~~

 error-code LnpSpecificErrorCode OPTIONAL -- present if status not success

}