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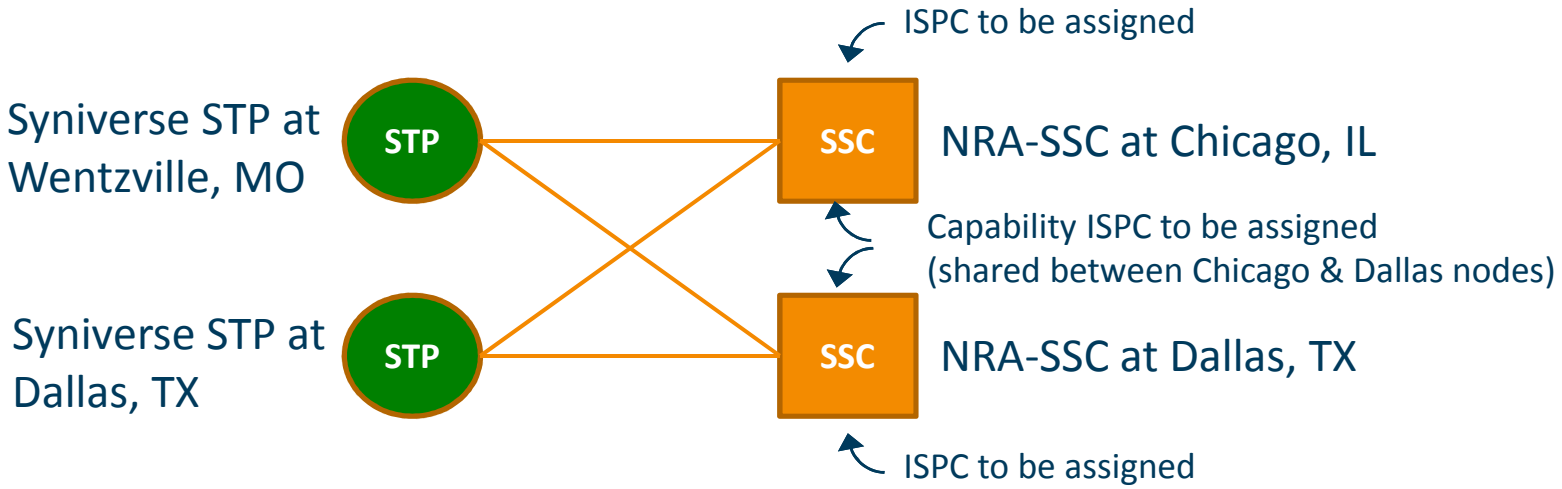
New International Signaling Point Code for Negative Roamers Activation Service

Syniverse Proprietary

Overview

- Reason for application :
  - To provide new ‘Local Data Rate – Negative Roamers Activation’ service for mobile operators
- Network Configuration :
  - Two nodes, one in Chicago and another in Dallas.
- ISPC Application
  - Total of 3 ITU ISPC required
    - Each node (Chicago, Dallas) requires one ITU ISPC
    - Another ITU ISPC to act as Capability Point Code, to be shared between the two nodes.
- Location of nodes :
  - Chicago node : 840 S Canal St, Chicago, IL 60607
  - Dallas node : 1950 N Stemmons Fwy, Dallas, TX 75207
- Service : Local Data Rate – Negative Roamers Activation
- Type of SS7 equipment : SCP (application server)
- Application name : SSC (SS7 Signaling Controller)
- Application vendor : Syniverse Technologies

New ISPC For Negative Roamers Activation (NRA) Service



Application	ISPC	Location	Server Name
NRA-SSC (Active)	ITU (Requires Assignment)	Chicago, IL	mdw01p-gen-nra-ssc
NRA-SSC (Active)	ITU (Requires Assignment)	Dallas, TX	dal01p-gen-nra-ssc
NRA-SSC (Active)	ITU Capability Point Code (Requires Assignment)	Chicago, IL / Dallas, TX	mdw01p-gen-nra-ssc / dal01p-gen-nra-ssc

Note :
NRA = Negative Roamers Activation is the service name
SSC = SS7 Signaling Controller is the application name

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Thank You!