CGN Deployment with BGP/MPLS IP VPNs

draft-ietf-opsawg-lsn-deployment-01
IETF8 Atlanta

Victor Kuarsingh, Rogers Communications

Status

- Revisions from -00 to -01
 - Removed references in abstract
 - Correct/updated minor text (i.e. customer to subscriber)
 - Removed 802.1Q from options comparison vs. VPNs
 - Removed performance data and pointed to reference draft-donley-nat444-impcats
- No substantive updates to core of draft
 - Using VPNs for CGN NA444
 - Can be used with IPv6 in dual stack

Progression

• Few comments on draft since last IETF

• Sent email notification to sunset4 and behave after IETF84 for comments (non received)

No further updates planned by authors

• Can we proceed to WGLC?