Chair's Opening and summary

Weiqiang Cheng & Daniel Voyer

SRv6 operation side meeting

- SRv6/Compressed SRv6 have been deployed in large scale in operators network:

  - Operators IP Metro/Backbone network

  - Web scaler Cloud interconnection

  - DC

- The technological iterations are rapid:

  - Intra/Inter-domain

  - Interworking

  - Reliability

  - ...

  Gather people to share experience, discuss challenges on SRv6 operations

Agenda

[Opening]

- 15:30-15:35 Weiqiang/Daniel

[Intivted Talks]

- 15:35-15:50 "Bell SRv6-uSID deployment" /Daniel Voyer/Bell Canada

- 15:50-16:05 "Considerations in Compressed SRv6 Deployments and Operations"/Yisong Liu/China Mobile

- 16:05-16:20 "SRv6 Multi-Vendor Interoperability Test Status"/Carsten Rossenhoevel/EANTC

- 16:20-16:35 "SRv6 Enables Best Network in South Africa"/Zoltan Miklos/MTN

- 16:35-16:50 "Swisscom Network Analytics Data Mesh Architecture"/Thomas Graf/Swisscom

- 16:50-17:05 "Summary of recent activities around SRv6"/Luis Contreras/Telefonica

[Open Mic & Summary]

- 17:05-17:20 Open Mic

- 17:20-17:25 Summary

Summary

- **Lots of good sharing and discussion!**

- **Some observisions:**

  - SRv6 technology is highly mature, and **large-scale SRv6 deployments have demonstrated no security issues**;

  - Increasing number of operators globally are deploying SRv6;

  - Most operators choose to deploy compressed SRv6;

- **Further work on SRv6 Operation**

  - Configuration optimization

  - Interworking test among more vendors

  - Flavor Selection

  - …