

ITU-T SG 12, ETSI STQ, BBF, and more!

Al Morton

## Progress to Harmonize IP-Layer Capacity

- ITU-T SG 12 E2E Performance and their Revised Rec. Y.1540 on IP Packet Performance
  - Lab and field testing complete, Field tests with many access confirms Lab
  - >30 pages added to the Recommendation
  - Comments to resolve as part of the Approval Process
- ETSI TC Speech and MM Transmission Quality (STQ)
  - Approved their Revised TS on High-Speed Internet KPIs (103-222 Part 2)
- BBF has three work areas of interest to Performance folks
  - QED, Quality Experience Delivered, Application Layer Performance, IP layer performance testing.
  - Informal discussions have encouraged taking-up work on IP-Layer Capacity.

## IETF IP Performance Measurements

- We have the opportunity to discuss and possibly join in this harmonization this week.
- Planned Side meeting(s) to discuss Liaison Reply and
  - draft-morton-ippm-capcity-metric-method