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Transport Service (TAPS) Working Group

Aaron Falk, aaron.falk@gmail.com
Zaheduzzaman Sarker, zaheduzzaman.sarker@ericsson.com
1. Chairs update - 5min

2. Update on draft-ietf-taps-transports-usage,
   Michael Welzl, University of Oslo -5 min

3. Update of draft-gjessing-taps-minset,
   Stein Gjessing, University of Oslo -10 min

4. Requirements for real-time transport service,
   Colin Perkins, University of Glasgow - 15 min

5. Moving Beyond Sockets: Architecture and Observations,
   Tommy Pauly, Apple -20 min

6. Post-Sockets (draft-trammell-post-sockets-00),
   Brian Trammel, ETH Zurich - 15 min

7. TAPS-related topics from the NEAT project,
   Naeem Khademi -10 min
Status

WG documents
- draft-ietf-taps-transports is in IESG evaluation state and scheduled for telechat
- draft-fairhurst-taps-transports-usage-udp-03 >> draft-ietf-taps-transports-usage-udp-00
- draft-ietf-taps-transport-usage-02 has been updated to include SCTP

Related document
- draft-gjessing-taps-minset-03 - updated to incorporate changes in draft-ietf-taps-transport-usage-02
- draft-mcquistin-taps-low-latency-services-00 - TAPS for low latency real-time application
- draft-trammell-post-sockets-00 - Post socket possibilities, touching milestone 3
Progress - Minset

For discussion after presentations:

- draft-gjessing-taps-minset: bottom-up analysis, maybe not minimum

- Low latency services: application perspective possibly useful for pruning minset
Milestones Revisited

1. Define a set of Transport Services (done)

2. Specify the subset of those Transport Services ... that end systems supporting TAPS will provide, and give guidance (in progress)

3. Specify experimental support mechanisms .... explain how to select and engage an appropriate protocol and how to discover which protocols are available (just beginning)
Summary

1. Transport usage draft progressing

2. A way forward for minset draft need to be decided perhaps need to be scoped and allow future extension

3. Starting mechanism & implementation discussions needed for milestone 3.