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Transport Service (TAPS) Working Group

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BIG NEWS: New TAPS Co-Chair

Meet Zahed (3 truths & a lie):

- Authored 6 drafts in RMCAT wg
- Active in WebRTC, Congestion Control, Secure Content Delivery, Performance Measurements.
- Works for Ericsson Research
- Breeds bald eagles for fun

Agenda (1)

- **Doc 1a update - draft-ietf-taps-transports-usage-00**
  Naeem Khademi
  "On the Usage of Transport Service Features Provided by IETF Transport Protocols"
  (1) Should (D)TLS be addressed?

- **UDP+UDP-L - draft-fairhurst-taps-transports-usage-udp**
  Gorry Fairhurst
  (1) Does this capture UDP API usage? (especially if you program using UDP).
  (2) What should/could this ID say about multicast use of UDP?
  (3) Would the WG be happy to take this, or a future revision of this draft, as input to the current working group draft?

Agenda (2)

- **Constructing the minimal required TAPS service set - draft-gjessing-taps-minset-01**
  Stein Gjessing
  (1) How to give guidance to the application?
  (2) What, how and why put mechanisms under the hood?

- **NEAT: a project implementing TAPS**
  Michael Tuexen

Status

New Co-chair

Draft-taps-transports-10 ready to go to AD review

Draft-fairhurst-taps-transports-usage-udp applying the *-transports-usage formula

Additional protocols?

Additional implementations?

Revised Schedule

When	What	Notes
~~Dec 2015~~ Nov 2016	**Doc 1:** Submit an Informational document to the IESG defining a set of services provided by IETF transport protocols and congestion control mechanisms	Milestone includes draft-taps-transports-usage extended for multiple protocols
~~July 2016~~ Mar 2017	**Doc 2:** Submit an Informational document to the IESG recommending a minimal set of Transport Services that end systems should support	
~~July 2017~~ Nov 2017	**Doc 3:** Submit an Experimental document to the IESG specifying one or more methods to provide applications with the Transport Services identified by the WG	
Nov 2017	Recharter or conclude.	