Note Well

This is a reminder of IETF policies in effect on various topics such as patents or code of conduct. It is only meant to point you in the right direction. Exceptions may apply. The IETF's patent policy and the definition of an IETF "contribution" and "participation" are set forth in BCP 79; please read it carefully.

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Definitive information is in the documents listed below and other IETF BCPs. For advice, please talk to WG chairs or ADs:

• BCP 9 (Internet Standards Process) | BCP 25 (Working Group processes)
• BCP 25 (Anti-Harassment Procedures) | BCP 54 (Code of Conduct)
• BCP 78 (Copyright) | BCP 79 (Patents, Participation)
Transport Services (TAPS) Working Group

Aaron Falk
aaron.falk@gmail.com

Zaheduzzaman Sarker
zaheduzzaman.sarker@ericsson.com
Agenda

1. **Chairs update** - 10 min

draft-pauly-taps-transport-security-01  
Christopher Wood, Apple - 25 min

3. **A Minimal Set of Transport Services for TAPS Systems**,  
draft-ietf-taps-minset-02  
Michael Welzl, University of Oslo. -10 min

4. **An Architecture for Transport Services**,  
draft-pauly-taps-arch-00  
Tommy Pauly, Apple. - 20 min

5. **An Abstract Application Layer Interface to Transport Services**,  
draft-trammell-taps-interface-00,  
Brian Trammell, ETH Zurich - 20 min
Status – Published Milestone 1 RFCs

**RFC 8303** *(was draft-ietf-taps-transports-usage)*
On the Usage of Transport Features Provided by IETF Transport Protocols, draft-ietf-taps-transports-usage-udp-07

**RFC 8304** *(was draft-ietf-taps-transports-usage-udp)*
Transport Features of the User Datagram Protocol (UDP) and Lightweight UDP (UDP-Lite)
Status – Updated Working Group Charter

Added:

2) Analyze, compare, and contrast properties and dependencies of selected IETF transport security protocols and other relevant security protocols as agreed upon by working group participants. Define a set of security-related Transport Services provided by such protocols. Engage with the Security area to solicit feedback and reviews on all relevant documents.

TAPS will be a standard:

Submit document(s) to be published as Proposed Standard to the IESG specifying one or more methods to provide applications with the Transport Services identified by the WG.
Revised Goals and Milestones

**Jul 2018**
Submit an Informational document defining a set of security-related Transport Services

**Nov 2018**
Submit an Informational document to the IESG recommending a minimal set of Transport Services that end systems should support

**Mar 2019**
Submit document(s) to be published as Proposed Standard to the IESG specifying one or more methods to provide applications with the Transport Services identified by the WG

**Jul 2019**
Recharter or conclude.