



- The brief summary:
 - This summary is only meant to point you in the right direction, and doesn't have all the nuances; see below for the details.
 - By participating with the IETF, you agree to the follow IETF processes.
 - If you are aware that a contribution of yours (something you write, say, or discuss in any IETF context) is covered by patents or patent applications, you need to disclose that fact.
- You understand that meetings might be recorded and broadcast.
- The details:
 - For further information, talk to a chair, ask an Area Director, or review BCP 9 (on the Internet Standards Process), BCP 25 (on the Working Group processes), BCP 78 (on the IETF Trust), and BCP 79 (on Intellectual Property Rights in the IETF).

Requests
Jabber Scribe
Minute Taker
Sign the Blue Sheets



Wednesday

0900-0910 Chairs Administrivia

0910-0920 Yoav RFC 4492bis

0920-0950 EKR TLS 1.3 Since Prague

0950-1130 EKR Client Authentication (PR#316)

HelloRetryRequest (#104, #185)

O-RTT framing mechanics (#311, #295)

Rekey (#4, #125)

Exporters (#282)

AOB

Thursday

1740-1745 Chairs Administrivia

1745-1805 Jivsov PSS

1805-1830 DKG/EKR SNI Encryption

1840-1850 Jay TLS/DTLS PSK Identity Extension



Published RFCs

Transport Layer Security (TLS)
Session Hash and Extended
Master Secret Extension





Drafts with RFC Editor

draft-ietf-tls-negotiated-ff-dhe

Negotiated Finite Field Diffie-Hellman Ephemeral Parameters for TLS

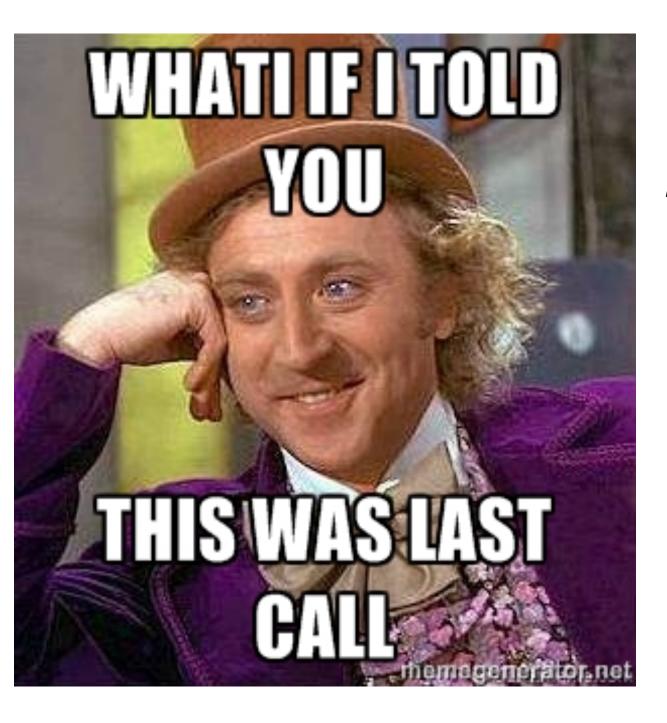
draft-ietf-tls-padding

A TLS ClientHello padding extension

Drafts with our AD

draft-ietf-tls-cached-info
Cached Information
Extension





Drafts through WGLC

draft-ietf-tls-chacha20poly1305

The ChaCha20-Poly1305
AEAD Cipher

Active Drafts

draft-ietf-tls-curve25519

merged into:

draft-ietf-tls-rfc4492bis

Elliptic Curve Cryptography (ECC) Cipher Suites for TLS 1.2 and Earlier

draft-ietf-tls-falsestart

TLS False Start

draft-ietf-tls-tls13

TLS Protocol Version 1.3

