

Security Area Advisory Group

Stephen Farrell

INCOMING <- Kathleen

Moriarty

OUTGOING -> Sean Turner

20140307

note well summary

- 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 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

agenda

- Security Area WG Reports, <10 mins
- Security Related BOFs, 0 mins (none)
- Other Security-Related WGs, 7 mins
- Presentations (each ~10 mins)
 - STRINT Workshop Report, Stephen Farrell
 - IPsec Opportunistic Encryption, Paul Wouters
 - Algorithm Agility, Russ Housley
 - XMPP e2e, Matt Miller
- Open Mic

WGs

dice

- Chairs
 - Dorothy Gellert
 - Zach Shelby

httpauth

- Chairs
 - Yoav Nir
 - Matt Lepinski

oauth

- Chairs
 - Derick Atkins
 - Hannes Tschofenig

tls

- Chairs
 - Eric Rescorla
 - Joe Salowey

ipsecme

- Chairs
 - Paul Hoffman
 - Yaron Sheffer

trans

- Chair
 - Melinda Shore

sacm

- Chairs
 - Adam Montville
 - Dan Romascanu

dane

- Chairs
 - Ondřej Surý
 - Warren Kumari
 - Olafur Gudmundsson

kitten

- Chairs
 - Shawn Emery
 - Josh Howlett
 - Sam Hartman

jose

- Chairs
 - Jim Schaad
 - Karen O'Donoghue

abfab

- Chairs
 - Leif Johansson
 - Klaas Wierenga

mile

- Chairs

- Kathleen Moriarty

- Brian Trammell

- New Chairs

- > Alexey Melnikov

- > Takeshi Takahashi

nea

- Chairs
 - Stephen Hanna
 - Susan Thomson

not meeting

emu

- Chairs
 - Alan DeKok
 - Joe Salowey
- not meeting

Related WG
&
BOFs

wgs/rgs

- Security Related WGs
 - WEBSEC (not meeting)
 - HTTPBIS
 - Routing: KARP & SIDR
 - WPKOPS
- Security Related RG
 - CFRG

bofs

- DNSE: Encryption of DNS requests for confidentiality
- ACE: Authentication and Authorization for Constrained Environments

Presentations

OPEN MIC

