Security Area Advisory Group

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Eric Rescorla
IETF-98
note well

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A participant in any IETF activity acknowledges that written, audio and video records of meetings may be made and may be available to the public.
1. WG/BoF Reports and administrivia (10 mins)

2. Invited/offered talks
   1. EEMBC IoT Security group, Hannes Tschofenig (20 minutes)
      • http://www.eembc.org/iot-secure/about.php
   2. Internet-level Consensus (ILC), David Mazieres (30 minutes)
   3. Verifiable Random Functions (VRFs), Sharon Goldberg (10 minutes)
      • draft-goldbe-vrf-00
   4. JSON implementation of Mesh/Remesh, Phillip Hallam-Baker (5 minutes)

3. open-mic (45 mins)
WGs
ace

• Chairs
  – Kepeng Li
  – Hannes Tschofenig
ACME

• Chairs
  – Ted Hardie
  – Rich Salz
CURDLE

1. Chairs
   1. Daniel Migault
   2. Rich Salz
DOTS

• Chairs
  – Roman Danyliw
  – Tobias Gondrom
I2NSF

• Chairs
  – Adrian Farrel
  – Linda Dunbar
ipsecme

• Chairs
  – Tero Kivinen
  – David Waltermire
kitten

• Chairs
  – Matt Miller
  – Benjamin Kaduk

• Not meeting
LAMPS

• Russ Housley
MILE

• Chairs
  – Nancy Cam-Winget
  – Takeshi Takahashi
oauth

• Chairs
  – Hannes Tschofenig
openPGP

• Chairs
  – Daniel Kahn Gillmor
  – Barry Leiba
sacm

• Chairs
  – Adam Montville
  – Karen O’ Donoghue
SecEvent

• Chairs
  – Dick Hardt
  – Yaron Sheffer
• Chairs
  – Joe Salowey
  – Sean Turner
tokbind

• Chairs
  – John Bradley
  – Leif Johansson
trans

• Chairs
  – Melinda Shore
  – Paul Wouters
Related WGs
• Security Related WGs/Topics
  – ANIMA
  – DBOUND
  – DIME
  – DISPATCH
  – DMARC
  – DPRIVE
  – HTTPBIS
  – QUIC
  – NETCONF
  – NTP
  – PERC
  – RADext
  – SIDR
  – TCPINC
  – UTA

• Security Related IRTF
  – CFRG
  – IRTFOpen

• IAB Programs
  – PrivSec

• External related
  – W3C
BoFs
TEEP

• A Protocol for Dynamic Trusted Execution Environment Enablement
  – Nancy Cam-Winget
  – Tero Kivinen
Presentations
Presentations

1. EEMBC IoT Security group, Hannes Tschofenig (20 minutes)
2. Internet-level Consensus (ILC), David Mazieres (30 minutes)
3. Verifiable Random Functions (VRFs), Sharon Goldberg (10 minutes)
   1. draft-goldbe-vrf-00
4. JSON implementation of Mesh/Remesh, Phillip Hallam-Baker (5 minutes)
OPEN MIC