

intarea wg
IETF85

Agenda

- Identify note taker and jabber scribe
- WG & Document Status (Chairs)
- Call for reviews
- Adaptation Layer Fragmentation Indication
 - Carsten Bormann (20 minutes)
- Transaction SIGnature (TSIG) using CGA Algorithm in IPv6
 - Hosnieh Rafiee (15 minutes)
- Scaling ARP for large data centers
 - Tal Mizrahi (15 minutes)
- Security Requirements in the Software Defined Networking Model
 - Margaret Wasserman 15 mins

WG documents (1)

- draft-ietf-intarea-nat-reveal-analysis-04
 - Issues brought up during first WGLC
 - Mainly related to recommendations
 - Draft has been updated to address the concerns
 - Second WGLC completed successfully
 - Will be requesting publication after this meeting

WG documents (2)

- draft-ietf-intarea-ipv4-id-update-06
 - Went through IESG evaluation
 - Received DISCUSSes
 - The draft has been updated to resolve the DISCUSSes
 - Separate slideset detailing changes

Call for reviews(1)

- draft-fleischhauer-ipv4-addr-saving-03
 - Describes a mechanism by which unused IPv4 addresses can be returned to the service provider pool in dual-stack PPP deployments
 - Authors have made substantial changes in response to intarea feedback
 - We need reviews to decide what to do with this
- Please volunteer to review

Call for reviews(2)

- draft-carpenter-flow-label-balancing-01
 - This document describes how the IPv6 flow label can be used to enhance L3/4 load balancing for large server farms.
 - We need someone with load balancing/operational expertise to review this document
- Please volunteer to review