

Emergency Context Resolution with Internet Technologies (ECRIT)

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Agenda

ECRIT Agenda - 13:00-15:00 HST, Thursday Afternoon Session I, November 13, 2014 Honolulu

Presentations at: <http://www.ietf.org/proceedings/91/agenda/agenda-91-ecrit>

10 min * Agenda Bashing, Draft Status Update (Chairs)

15 min * Additional Data related to an Emergency Call (Randall Gellens)

<http://www.ietf.org/id/draft-ietf-ecrit-additional-data-24.txt>

20 min * Common Alerting Protocol (CAP) based Data-Only Emergency Alerts using the Session Initiation Protocol (Brian Rosen)

<http://www.ietf.org/id/draft-ietf-ecrit-data-only-ea-09.txt>

20 min * Internet Protocol-based In-Vehicle Emergency Calls (Randall Gellens)

<http://www.ietf.org/id/draft-ietf-ecrit-car-crash-01.txt>

20 min * Next-Generation Pan-European eCall (Randall Gellens)

<http://www.ietf.org/id/draft-ietf-ecrit-ecall-01.txt>

15 min * A LoST extension to return complete and similar location info (Brian Rosen)

<http://www.ietf.org/id/draft-ietf-ecrit-similar-location-00.txt>

Document Status

- WG Documents (active)
 - draft-ietf-ecrit-additional-data-24
 - draft-ietf-ecrit-data-only-ea-09
 - draft-ietf-ecrit-service-urn-policy-04
 - draft-ietf-ecrit-car-crash-01
 - draft-ietf-ecrit-ecall-01
- IESG Processing (submitted)
 - none
- RFC Editor Queue
 - draft-ietf-ecrit-unauthenticated-access-09 [1/1]
 - draft-ietf-ecrit-trustworthy-location-14 [0/14], ipr
- RFC Publication (since last meeting)
 - none

Milestones

- **Done** - Submit 'Trustworthy Location Information' to the IESG for consideration as an Informational RFC
- **Done** - Submit 'Extensions to the Emergency Services Architecture for dealing with Unauthenticated and Unauthorized Devices' to the IESG for consideration as a Standards Track RFC
- **Oct 2014** - Submit 'Common Alerting Protocol (CAP) based Data-Only Emergency Alerts using the Session Initiation Protocol (SIP)' to the IESG for consideration as an Experimental RFC
- **Oct 2014** - Submit 'Additional Data related to a Call for Emergency Call Purposes' to the IESG for consideration as a Standards Track RFC
- **Oct 2014** - Submit a draft 'Policy for defining new service-identifying labels' to the IESG for consideration as BCP
- **Mar 2015** – Submit 'Internet Protocol-based In-Vehicle Emergency Calls' to the IESG for consideration as an Informational RFC
- **Mar 2015** – Submit 'Next-Generation Pan-European eCall' to the IESG for consideration as an Informational RFC
- **Mar 2015** - Submit 'A LoST extension to return complete and similar location info' to the IESG for consideration as an Informational RFC