draft-rosen-ecrit-ecall

28 July 2013 slides v2

Purpose of draft

- Describe how IETF mechanisms are used for Automatic Crash Notification (ACN) and also for pan-European eCall

- ACN is a term for automated vehicle-based emergency calls, usually with crash data

- eCall is a specific term describing a standardized, regulated vehicle emergency call with crash data (called Minimum Set of Data or MSD) mandated across Europe

Draft Status

- Now at version -10

- Feedback that draft does not draw a clear enough distinction between when it is talking about ACN and when it is specific to pan-European eCall, causing confusion and misunderstanding

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Need for Draft

- ACN material describes different models in use and how they migrate to all-IP

- ACN also gives clearer description of how such calls are presented to PSAP/ESInet

- eCall material describes how the pan-European eCall service can be supported using IETF standards (adhering to European Commission requirements and regulations)

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Proposal

- ECRIT adopt draft as WG draft

- Split into two WG drafts: ACN and eCall

  - Split will avoid confusion between ACN in general and pan-European eCall