

# draft-gellens-ecrit-car- crash-02

IETF 89 ecrit WG — 5 March 2014  
slides v1 — 17 February 2014

# Purpose of draft

- Describe how IETF mechanisms are used for emergency calls placed by vehicles
  - Automatic Crash Notification (ACN), includes manually triggered
- ACN is a term for vehicle-initiated emergency (interactive) calls with crash data
  - term is often used to mean both automatically-initiated (e.g., because of crash) and manually-requested

# Draft Status

- Draft was split off from draft-rosen-ecrit-ecall (which had 11 versions)
- Third revision since split
- This draft is for ACN in general, not eCall

# Need for Draft

- Describes different models in use now and after migration to Next-Generation (all-IP)
- Describes how such calls are identified and presented to PSAP/ESInet
- Describes how crash data is attached to a call and identified by a PSAP
- Intended to be used by vehicle mfgrs/telematics service providers and NENA for interoperable exchange of crash data

# Proposal

- ECRIT adopt draft as WG draft