

# Security Extension Header for ULE

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## **draft-cruickshank-ipdvb-sec-02.txt**

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# Draft Status - 1

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- Document describes the extension format for ULE that secures the IP traffic/Bridged Ethernet frames transported using ULE
- Based on the security requirements ID
- Describes processing of security extension header at ULE Encapsulator and Receiver.

# Draft Status - 2

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- The Draft has not been modified since the last IETF meeting in Montreal (where version 2 was presented)

# Future Plan

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- We would like this draft to be adopted as a WG item
- We would like everyone to read and send it their comments via the list
  - Especially the Implementers of ULE to comment on implementability and requirements