Status and Updates TRILL OAM

March 2014 89th IETF London

March 2014

Updates since last IETF

- Made a formal presentation to IEEE 802.1 Interim committee meeting requesting formal allocation of block of CFM opcode code points and block of TLV types for the purpose of IETF OAM.
 - IEEE 802.1 committee is conducting a formal ballot on the above request

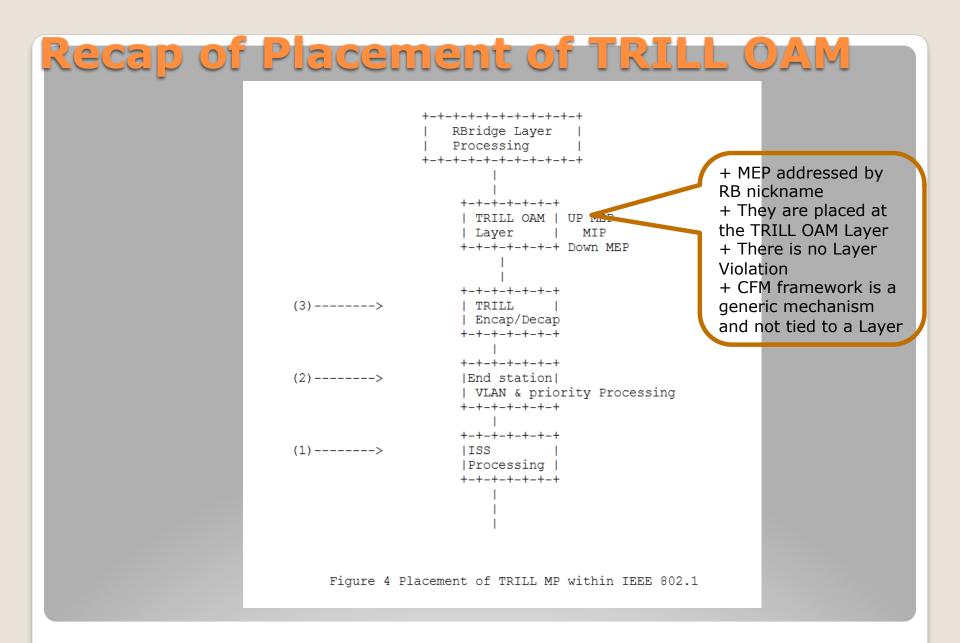
Updates since last IETF (condt..)

- Published RFC 6905: "Requirements for Operations, Administration, and Maintenance (OAM) in Transparent Interconnection of Lots of Links (TRILL)"
- In RFC Editor's queue:

 "TRILL OAM Framework", draft-ietf-trill-oam-framework-04

Updates since last IETF (condt..)

- Published -02 version of both Fault management and Loss and Delay drafts
- Ready for WG Last Call (waiting for IEEE decision on Op-codes and TLV):
 - 1. "TRILL Fault Management", draft-ietf-trill-oam-fm-02
 - 2. "Loss and Delay Measurement in Transparent Interconnection of Lots of Links (TRILL)", <u>draft-ietf-trill-loss-delay-02</u>
- Work in Progress: "TRILL OAM MIB", draft-ietf-trill-oam-mib-00





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