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| **itu-old** | INTERNATIONAL TELECOMMUNICATION UNION | COM 15 – LS 224 – E |
| **TELECOMMUNICATIONSTANDARDIZATION SECTOR**STUDY PERIOD 2013-2016 |  |
| **English only****Original: English** |
| **Question(s):** | 13/15 |  |
| **LIAISON STATEMENT** |
| **Source:** | ITU-T Study Group 15 |
| **Title:** | LS/r on IEEE 802.1AX and the transport of PTP over LAG (IEEE-802.1-LS021) |
| **LIAISON STATEMENT** |
| **For action to:** | IEEE 802.1 |
| **For comment to:** | - |
| **For information to:** | - |
| **Approval:** | ITU-T Q13/15 meeting (San Jose, 2-6 March 2015) |
| **Deadline:** | 29May 2015 |
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Thank you for your liaison on IEEE 802.1AX and the transport of PTP over LAG.

The liaison was reviewed by Q13/15 during the last Interim meeting (San Jose, 2-6 March 2015). We found the information very useful, and we plan to use it in our work.

During the discussion, there were some questions concerning the solution based on “Per Service frame distribution” (the first and second option in your liaison). In particular, how is a physical link failure handled? When a conversation ID is assigned to a particular physical link and that link fails, is the conversation ID (and therefore the conversation) automatically assigned to a different physical link?

We look forward to continuing our good working relationship with the IEEE 802.1 Working Group.

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