

# P1722-2016/Cor 1

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**Submitter Email:** [rbk@louisiana.edu](mailto:rbk@louisiana.edu)

**Type of Project:** Corrigendum to IEEE Standard 1722-2016

**PAR Request Date:** 19-May-2016

**PAR Approval Date:**

**PAR Expiration Date:**

**Status:** Unapproved PAR, PAR for a Corrigendum to an existing IEEE Standard

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**1.1 Project Number:** P1722-2016/Cor 1

**1.2 Type of Document:** Standard

**1.3 Life Cycle:** Full Use

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**2.1 Title:** Standard for a Transport Protocol for Time Sensitive Applications in a Bridged Local Area Network- Corrigendum 1

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**3.1 Working Group:** Audio/Video Bridging Layer2 Transport (C/MS/P1722)

**Contact Information for Working Group Chair**

**Name:** David Olsen

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**Contact Information for Working Group Vice-Chair**

None

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**3.2 Sponsoring Society and Committee:** IEEE Computer Society/Microprocessor Standards Committee (C/MS)

**Contact Information for Sponsor Chair**

**Name:** Ralph Kearfott

**Email Address:** [rbk@louisiana.edu](mailto:rbk@louisiana.edu)

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**Contact Information for Standards Representative**

None

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**4.1 Type of Ballot:** Individual

**4.2 Expected Date of submission of draft to the IEEE-SA for Initial Sponsor Ballot:** 08/2016

**4.3 Projected Completion Date for Submittal to RevCom**

**Note: Usual minimum time between initial sponsor ballot and submission to Revcom is 6 months.: 02/2017**

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**5.1 Approximate number of people expected to be actively involved in the development of this project:** 10

**5.2.a. Scope of the complete standard:** This standard specifies the protocol, data encapsulations, and synchronization procedures used to enable interoperability between time sensitive audio, video and control applications using the quality of service capabilities provided by IEEE 802 Time Sensitive Networking standards.

**5.2.b. Scope of the Proposed changes:** Correct additional fields text in Section I.2.6

**5.3 Is the completion of this standard dependent upon the completion of another standard:** No

**5.4 Purpose:** This standard facilitates interoperability between end stations that transport time-sensitive media across Local Area Networks (LANs) providing time synchronization, latency and bandwidth services by defining additional packet format protocols, synchronization mechanisms and diagnostic counters.

**5.5 Need for the Project:** Section I.2.6 contains incorrect additional fields text

**5.6 Stakeholders for the Standard:** Developers and users of bridged LANs and end stations supporting audio, video and other time sensitive applications

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**Intellectual Property**

**6.1.a. Is the Sponsor aware of any copyright permissions needed for this project?:** No

**6.1.b. Is the Sponsor aware of possible registration activity related to this project?:** No

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**7.1 Are there other standards or projects with a similar scope?:** No

**7.2 Joint Development**

**Is it the intent to develop this document jointly with another organization?:** No

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**8.1 Additional Explanatory Notes:**