

ITU-T G.8013/Y.1731 Implementer's Guide

(09/2022)

Implementer's guide 1 for Recommendation ITU-T G.8013/Y.1731 (2015)



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ITU-T G.8013/Y.1731 Implementer's Guide

Implementer's guide 1 for Recommendation ITU-T G.8013/Y.1731 (2015)

1 Scope

This guide resolves defects in the following categories:

- editorial errors

This guide will not address proposed additions, deletions or modifications to the Recommendations that are not strictly related to implementation difficulties in the above categories. Proposals for new features should be made through contributions to ITU-T.

2 Introduction

This implementer's guide is a compilation of reported defects for all versions of ITU-T G.8013/Y.1731. In this edition of the guide, reported defects identified as of 2022-09 are given for:

Recommendation ITU-T G.8013/Y.1731 (2015)

The guide must be read in conjunction with ITU-T G.8013/Y.1731 source of information for implementers. The changes, clarifications and corrections to serve as an additional defined herein are expected to be included in future versions of the affected Recommendations.

3 Defect resolution procedure

Upon discovering technical defects with any components of the texts covered by this implementer's guide, please provide a written description directly to the editors of the affected Recommendation(s) with a copy to the respective Rapporteur (See contacts above on page i). The template for a defect report is located at the end of this guide. Return contact information should also be supplied so a dialogue can be established to resolve the matter and an appropriate reply to the defect report can be conveyed. This defect resolution process is open to any interested party. Formal membership in the ITU is not required to participate in this process.

4 References

[ITU-T G.8013/Y.1381] Recommendation ITU-T G.8013/Y.1381 (2015), *Terms and definitions for Ethernet frames over transport*.

5 Nomenclature

In addition to traditional revision marks, the following marks and symbols are used to indicate to the reader how changes to the text of a Recommendation should be applied:

Symbol	Description
<u>[Begin Correction]</u>	Identifies the start of revision marked text based on extractions from the published Recommendations affected by the correction being described.
<hr/> <u>[End Correction]</u>	Identifies the end of revision marked text based on extractions from the published Recommendations affected by the correction being described.
...	Indicates that the portion of the Recommendation between the text appearing before and after this

--- *SPECIAL INSTRUCTIONS* ---
{instructions}

symbol has remained unaffected by the correction being described and has been omitted for brevity.
Indicates a set of special editing instructions to be followed.

6 Technical and editorial corrections to Recommendation ITU-T G.8013/Y.1731 (2015)

6.1 Clause 4

...

ETH-MCC Ethernet Management Communication Channel function

...

MCC Management Communication Channel

...

6.2 Clause 7.9

...

7.9 Ethernet management communication channel (ETH-MCC)

The Ethernet management communication channel function (ETH-MCC) provides a maintenance communication channel between a pair of MEPs.

...

Annex: Recommendation ITU-T G.8013/Y.1731 Defect Report Form

DATE:	
CONTACT INFORMATION NAME: COMPANY: ADDRESS: TEL: FAX: E-MAIL:	
AFFECTED RECOMMENDATIONS:	
DESCRIPTION OF PROBLEM:	
SUGGESTIONS FOR RESOLUTION:	

NOTE – Attach additional pages if more space is required than is provided above.