

ITU-T

TELECOMMUNICATION
STANDARDIZATION SECTOR
OF ITU

X.1051

Corrigendum 1
(09/2017)

SERIES X: DATA NETWORKS, OPEN SYSTEM
COMMUNICATIONS AND SECURITY

Information and network security – Security management

Information technology – Security techniques –
Code of practice for Information security controls
based on ISO/IEC 27002 for telecommunications
organizations

Technical Corrigendum 1

Recommendation ITU-T X.1051 (2016) – Technical
Corrigendum 1

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INTERNATIONAL STANDARD ISO/IEC 27011
RECOMMENDATION ITU-T X.1051

**Information technology – Security techniques – Code of practice for Information security controls based on
ISO/IEC 27002 for telecommunications organizations**

Technical Corrigendum 1

Summary

This corrigendum rectifies the title of clause 8.2.1.

History

Edition	Recommendation	Approval	Study Group	Unique ID*
1.0	ITU-T X.1051	2004-07-29	17	11.1002/1000/7286
2.0	ITU-T X.1051	2008-02-13	17	11.1002/1000/9332
3.0	ITU-T X.1051	2016-04-29	17	11.1002/1000/12845
3.1	ITU-T X.1051 (2016) Cor. 1	2017-09-06	17	11.1002/1000/13407

* To access the Recommendation, type the URL <http://handle.itu.int/> in the address field of your web browser, followed by the Recommendation's unique ID. For example, <http://handle.itu.int/11.1002/1000/11830-en>.

FOREWORD

The International Telecommunication Union (ITU) is the United Nations specialized agency in the field of telecommunications, information and communication technologies (ICTs). The ITU Telecommunication Standardization Sector (ITU-T) is a permanent organ of ITU. ITU-T is responsible for studying technical, operating and tariff questions and issuing Recommendations on them with a view to standardizing telecommunications on a worldwide basis.

The World Telecommunication Standardization Assembly (WTSA), which meets every four years, establishes the topics for study by the ITU-T study groups which, in turn, produce Recommendations on these topics.

The approval of ITU-T Recommendations is covered by the procedure laid down in WTSA Resolution 1.

In some areas of information technology which fall within ITU-T's purview, the necessary standards are prepared on a collaborative basis with ISO and IEC.

NOTE

In this Recommendation, the expression "Administration" is used for conciseness to indicate both a telecommunication administration and a recognized operating agency.

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As of the date of approval of this Recommendation, ITU had not received notice of intellectual property, protected by patents, which may be required to implement this Recommendation. However, implementers are cautioned that this may not represent the latest information and are therefore strongly urged to consult the TSB patent database at <http://www.itu.int/ITU-T/ipr/>.

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**INTERNATIONAL STANDARD
ITU-T RECOMMENDATION**

**Information technology – Security techniques – Code of practice for Information security controls based on
ISO/IEC 27002 for telecommunications organizations**

Technical Corrigendum 1

1) Correction of the defects in clause 8.2.1

Replace the title of clause 8.2.1 with the following:

8.2.1 Classification of information

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Series H	Audiovisual and multimedia systems
Series I	Integrated services digital network
Series J	Cable networks and transmission of television, sound programme and other multimedia signals
Series K	Protection against interference
Series L	Environment and ICTs, climate change, e-waste, energy efficiency; construction, installation and protection of cables and other elements of outside plant
Series M	Telecommunication management, including TMN and network maintenance
Series N	Maintenance: international sound programme and television transmission circuits
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Series P	Telephone transmission quality, telephone installations, local line networks
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Series T	Terminals for telematic services
Series U	Telegraph switching
Series V	Data communication over the telephone network
Series X	Data networks, open system communications and security
Series Y	Global information infrastructure, Internet protocol aspects, next-generation networks, Internet of Things and smart cities
Series Z	Languages and general software aspects for telecommunication systems