



**INTERNATIONAL STANDARD ISO/IEC 10165-2:1992
TECHNICAL CORRIGENDUM 3**

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INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION
INTERNATIONAL ELECTROTECHNICAL COMMISSION • МЕЖДУНАРОДНАЯ ЭЛЕКТРОТЕХНИЧЕСКАЯ КОМИССИЯ • COMMISSION ÉLECTROTECHNIQUE INTERNATIONALE

Information technology — Open Systems Interconnection — Structure of management information: Definition of management information

TECHNICAL CORRIGENDUM 3

*Technologies de l'information — Interconnexion de systèmes ouverts — Structure des informations de gestion:
Définition des informations de gestion*

RECTIFICATIF TECHNIQUE 3

STANDARD PREVIEW
(standards.iteh.ai)

ISO/IEC 10165-2:1992/Cor 3:1999

Technical Corrigendum 3 to International Standard ISO/IEC 10165-2:1992 was prepared by Joint Technical Committee ISO/IEC JTC 1, *Information technology*. 2-1992-cor-3-1999

INTERNATIONAL STANDARD

ITU-T RECOMMENDATION

**INFORMATION TECHNOLOGY – OPEN SYSTEMS INTERCONNECTION –
STRUCTURE OF MANAGEMENT INFORMATION:
DEFINITION OF MANAGEMENT INFORMATION**

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1) Subclause 6.13

In the definition of system MANAGED OBJECT CLASS template, add missing comma after:

operationalState GET

2) Subclause 7.3

In the definition of logRecord NAME BINDING template,

replace only-if-no-contained-objects;

with ONLY-IF-NO-CONTAINED-OBJECTS;

3) Subclause 10.1.1

In the definition of discriminatorId ATTRIBUTE template,

replace MATCHES FOR Equality, Substrings, ORDERING;

with MATCHES FOR EQUALITY, SUBSTRINGS, ORDERING;

4) Subclause 14.2

Before IMPORTS FROM InformationFramework add the following ASN.1 comment Note:

-- NOTE – This Recommendation | International Standard imports DistinguishedName from

-- CCITT Rec. X.501 (1988) | ISO/IEC 9594-2:1990. The specification for this syntax can now be

-- found in an informative annex of ITU-T Rec. X.711 (1997) | ISO/IEC 9596-1:1998.

In IMPORTS of AE-title FROM ACSE-1

replace {joint-iso-ccitt association-control(2) abstract-syntax(1) apdus(0) version(1)};

with {joint-iso-ccitt association-control(2) modules(0) apdus(0) version1(1)};