



INTERNATIONAL STANDARD ISO/IEC 10164-9:1995
TECHNICAL CORRIGENDUM 1

Published 1996-12-15

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 — Systems Management: Objects and attributes for access control

TECHNICAL CORRIGENDUM 1

Technologies de l'information — Interconnexion de systèmes ouverts (OSI) — Gestion de systèmes: Objets et attributs pour le contrôle d'accès

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to International Standard ISO/IEC 10164-9:1995 was prepared by Joint Technical Committee ISO/IEC JTC 1, *Information technology*, Subcommittee SC 21, *Open systems interconnection, data management and open distributed processing*.

ICS 35.100.70

Ref. No. ISO/IEC 10164-9:1995/Cor.1:1996(E)

Descriptors: data processing, information interchange, network interconnection, open systems interconnection, application layer, control procedures, management, systems management.

© ISO/IEC 1996

Printed in Switzerland

INTERNATIONAL STANDARD

ITU-T RECOMMENDATION

**INFORMATION TECHNOLOGY – OPEN SYSTEMS INTERCONNECTION –
SYSTEMS MANAGEMENT: OBJECTS AND ATTRIBUTES FOR ACCESS CONTROL**

TECHNICAL CORRIGENDUM 1

1) Annex B

In Table B.6 – “PICS Support Summary”, first row referencing “CCITT Rec. X.730 | ISO/IEC 10164-1, Annex E, SM Application Context”, change the status from “m” to “o” and add the following note for the corresponding row of this table:

“NOTE – The supplier of implementation shall indicate the application contexts supported.”

2) Subclause B.1.3

Add the following sentence after the line “– Not applicable or out of scope” and immediately before “NOTES”:

“The value of ‘m’ in the Status column for the receiving of parameters, of tables of type MCS in Annex B indicates that there is a minimum requirement for the implementation to be able to receive the parameter. The Additional information column shall be used to state whether the implementation provides support for more than the minimum requirement.”