



**INTERNATIONAL STANDARD ISO/IEC 9594-5:1998
TECHNICAL CORRIGENDUM 1**

Published 2002-04-01

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 — The Directory: Protocol specifications

TECHNICAL CORRIGENDUM 1

Technologies de l'information — Interconnexion de systèmes ouverts (OSI) — L'annuaire: Spécification du protocole

RECTIFICATIF TECHNIQUE 1

iTeh STANDARD PREVIEW
(standards.iteh.ai)

Technical Corrigendum 1 to International Standard ISO/IEC 9594-5:1998 was prepared by Joint Technical Committee ISO/IEC JTC 1, *Information technology*, Subcommittee SC 6, *Telecommunications and information exchange between systems*.
<https://standards.iteh.ai/catalog/standards/sis/101b59a-0c00-41d0-b473-fa9aa53378ac/iso-iec-9594-5-1998-cor-1-2002>

iTeh STANDARD PREVIEW
(standards.iteh.ai)

ISO/IEC 9594-5:1998/Cor 1:2002

<https://standards.iteh.ai/catalog/standards/sist/10abd59a-0c80-41d0-b475-fa9aa53378ac/iso-iec-9594-5-1998-cor-1-2002>

INTERNATIONAL STANDARD

ITU-T RECOMMENDATION

INFORMATION TECHNOLOGY – OPEN SYSTEMS INTERCONNECTION –
THE DIRECTORY: PROTOCOL SPECIFICATIONS

TECHNICAL CORRIGENDUM 1

1) Resolution to defect report 9594/221

Subclause 9.1.1 Statement Conformance

Add to 9.1.1 b):

and whether conformance for signed operations is claimed.

Add the following new bullet:

- e) If conformance is claimed for strong authentication, signed operations, or protected operations, identification of the Certificate and CRL extensions for which conformance is claimed.

Subclause 9.1.2 Static Conformance

Add the following new bullet:

- d) conform to clause 12 of ITU-T Rec. X.509 | ISO/IEC 9594-8 for the Certificate and CRL extensions for which conformance was claimed in bullet 9.1.1 e).

Subclause 9.2.1 Statement Conformance

Add to 9.2.1 e):

and whether conformance for signed operations is claimed.

Add the following new bullet:

- ad) If conformance is claimed for strong authentication, signed operations, or protected operations, identification of the Certificate and CRL extensions for which conformance is claimed.

Subclause 9.2.2 Static Conformance

Add the following new bullet:

- x) conform to clause 12 of ITU-T Rec. X.509 | ISO/IEC 9594-8 for the Certificate and CRL extensions for which conformance was claimed in 9.2.1 ad).