



INTERNATIONAL STANDARD ISO/IEC 9594-8:1998/Cor.5:2004
TECHNICAL CORRIGENDUM 5

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Information technology — Open Systems Interconnection — The Directory: Authentication framework

TECHNICAL CORRIGENDUM 5

Technologies de l'information — Interconnexion de systèmes ouverts (OSI) — L'annuaire: Cadre d'authentification

RECTIFICATIF TECHNIQUE 5

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INTERNATIONAL STANDARD
ITU-T RECOMMENDATIONInformation technology – Open Systems Interconnection –
The Directory: Authentication framework

Technical Corrigendum 5

From draft Technical Corrigendum 12

*(covering resolutions to defect reports 291, 297 & 298)***1) This corrects the defects reported in defect report 291****Subclause 3.3.3***In the definition of "user certificate; public key certificate; certificate", replace "unforgeable by encipherment" with "unforgeable by digital signature".***Subclause 3.1***Add "digital signature" to the list of terms defined in CCITT Rec. X.800 and ISO 7498-2 in alphabetical order, and renumber the remaining items in the list.*[ISO/IEC 9594-8:1998/Cor 5:2004](https://standards.iteh.ai/catalog/standards/sist/6ec4a9db-5da0-469f-a8c5-95acddccdf1/iso-iec-9594-8-1998-cor-5-2004)[https://standards.iteh.ai/catalog/standards/sist/6ec4a9db-5da0-469f-a8c5-](https://standards.iteh.ai/catalog/standards/sist/6ec4a9db-5da0-469f-a8c5-95acddccdf1/iso-iec-9594-8-1998-cor-5-2004)[95acddccdf1/iso-iec-9594-8-1998-cor-5-2004](https://standards.iteh.ai/catalog/standards/sist/6ec4a9db-5da0-469f-a8c5-95acddccdf1/iso-iec-9594-8-1998-cor-5-2004)**2) This corrects the defects reported in defect report 297****Subclause 12.6.1***Delete list item f) "While requirements a) through e) may lead to ...".***3) This corrects the defects reported in defect report 298****Subclause 12.6.3.1***Add the following as new text immediately after the first sentence of 12.6.3.1:*

If using only partitioned CRLs, the full set of partitioned CRLs shall cover the complete set of certificates whose revocation status will be reported using the CRL mechanism. Thus the complete set of partitioned CRLs shall be equivalent to a full CRL for the same set of certificates, if the CRL issuer was not using partitioned CRLs.