



NORME INTERNATIONALE ISO/CEI 10164-13:1995
RECTIFICATIF TECHNIQUE 1

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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

Technologies de l'information — Interconnexion de systèmes ouverts (OSI) — Gestion des systèmes: Fonction de récapitulation

RECTIFICATIF TECHNIQUE 1

Information technology — Open Systems Interconnection — Systems management: Summarization Function

TECHNICAL CORRIGENDUM 1

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Le Rectificatif technique 1 à la Norme internationale ISO/CEI 10164-13:1995 a été élaboré par le comité technique mixte ISO/CEI JTC 1, *Technologies de l'information*.

[ISO/IEC 10164-13:1995/Cor 1:1999](https://standards.iteh.ai/catalog/standards/sist/55260742-d812-4692-80dd-2be0bd7ebcb3/iso-iec-10164-13-1995-cor-1-1999)

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NORME INTERNATIONALE

RECOMMANDATION UIT-T

TECHNOLOGIES DE L'INFORMATION – INTERCONNEXION DES SYSTÈMES
OUVERTS – GESTION DES SYSTÈMES: FONCTION DE RÉCAPITULATION

CORRIGENDUM TECHNIQUE 1

1) Paragraphe A.1

*Dans meanScanner**remplacer* DERIVED FROM *ensemblesStatisticScanner**par* DERIVED FROM *ensemblesStatisticScanner**Dans meanVarianceScanner**remplacer* *meanVarianceScanner* MANAGED OBJECT CLASS*par* *meanVarianceScanner* MANAGED OBJECT CLASS*remplacer* DERIVED FROM *meanScanner**par* DERIVED FROM *meanScanner**Dans minMaxScanner**remplacer* *minMaxScanner* MANAGED OBJECT CLASS*par* *minMaxScanner* MANAGED OBJECT CLASS*remplacer* DERIVED FROM *ensemblesStatisticScanner**par* DERIVED FROM *ensemblesStatisticScanner**Dans percentileScanner**remplacer* *percentileScanner* MANAGED OBJECT CLASS*par* *percentileScanner* MANAGED OBJECT CLASS*remplacer* DERIVED FROM *ensemblesStatisticScanner**par* DERIVED FROM *ensemblesStatisticScanner**Dans simpleScanner**remplacer* *simpleScanner* MANAGED OBJECT CLASS*par* *simpleScanner* MANAGED OBJECT CLASS*remplacer* DERIVED FROM *homogeneousScanner**par* DERIVED FROM *homogeneousScanner*

2) Paragraphe A.4

*Dans beginTimeOffset**remplacer* SYNTAXSummarizationASN1Productions.TimePeriod*par* SYNTAX SummarizationASN1Productions.TimePeriod