

INTERNATIONAL STANDARD ISO/IEC 9594-3 : 1990 TECHNICAL CORRIGENDUM 1

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INTERNATIONAL ORGANIZATION FOR STANDARDIZATION MEXCHAPOCHAR OPFAHUSALUR TO CTAHCAPTUSALUR. ORGANISATION INTERNATIONALE DE NORMALISATION INTERNATIONAL ELECTROTECHNICAL COMMISSION - MEXCHAPOCHAR ЭЛЕКТРОТЕХНИЧЕСКАЯ КОМИССИЯ - COMMISSION ELECTROTECHNIQUE INTERNATIONALE

Information technology — Open Systems Interconnection — The Directory —

Part 3: Abstract service definition

TECHNICAL CORRIGENDUM 1

Technologies de l'information — Interconnexion de systèmes ouverts PL'annuaire IEW Partie 3: Définition du service abstrait RECTIFICATIF TECHNIQUE 1 (standards.iteh.ai)

ISO/IEC 9594-3:1990/Cor 1:1991

https://standards.iteh.ai/catalog/standards/sist/37224bdf-fed7-47de-8a70-

Technical corrigendum 1 to International Standard ISO/IEC-9594-3-1990 was prepared by Joint Technical Committee ISO/IEC JTC 1, *Information technology*.

Page 6

Subclause 7.6.2.1

First sentence, delete "set of".

Subclause 7.8.2

Replace existing text with:

"7.8.2 A Filter is either a FilterItem, or an expression involving simpler filters composed together with the logical operators and, or, and not.

7.8.2.1 A Filter which is a FilterItem has the value of the FilterItem (i.e. TRUE, FALSE, or undefined) (see 7.8.3).

UDC 681.3:621.39

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7.8.2.2 A Filter which is the and of a set of filters is TRUE if the set is empty or if each filter is TRUE: it is FALSE if at least one filter is FALSE; otherwise it is undefined (i.e. if at least one filter is undefined and no filters are FALSE).

7.8.2.3 A Filter which is the or of a set of filters is FALSE if the set is empty or if each filter is FALSE; it is TRUE if at least one filter is TRUE; otherwise it is undefined (i.e. if at least one filter is undefined and no filters are TRUE).

7.8.2.4 A Filter which is the not of a filter is TRUE if the filter is FALSE; FALSE if it is TRUE; and undefined if it is undefined."

Subclause 7.8.3.2

First sentence, add "by the evaluating mechanism" after "if the AttributeType is known".

Page 8

Subclause 8.1.1

SimpleCredentials production, line 15, replace the ASN.1 of password with:

password	[2]	CHOICE { OCTET STRING,
		PROTECTED OCTET STRING} OPTIONAL}

Page 9

iTeh STANDARD PREVIEW

Second paragraph, line 3, replace "sign this information. name is the name of the" with "sign the information; (the identifier is the same as that defined in the value notation of the SIGNED MACRO); name is the name of the".

> https://standards.iteh.ai/catalog/standards/sist/37224bdf-fed7-47de-8a70-233e7aec77fa/iso-iec-9594-3-1990-cor-1-1991

Subclause 12.9.2

Subclause 8.1.2.1.2

Item e), replace "attempted AddEntry operation" with "attempted AddEntry or ModifyRDN operation".

Page 19

Page 17

Annex A

EXPORTS production, line 2, add "DirectoryBindResult,DirectoryBindError," after "DirectoryBindArgument,".

Page 20

Annex A

SimpleCredentials production, line 10, replace ASN.1 of password with:

[2] CHOICE { OCTET STRING, password PROTECTED OCTET STRING OPTIONAL