INTERNATIONAL STANDARD ISO/IEC 10164-18:1997
TECHNICAL CORRIGENDUM 3

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Information technology — Open Systems Interconnection — Systems Management: Software management function

TECHNICAL CORRIGENDUM 3

Technologies de l'information — Interconnexion de systèmes ouverts (OSI) — Gestion-systèmes: Fonction de gestion de logiciel

RECTIFICATIF TECHNIQUE 3

Technical Corrigendum 3 to International Standard ISO/IEC 10164-18:1997 was prepared by Joint Technical Committee ISO/IEC JTC 1, *Information technology*.

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ITU-T RECOMMENDATION

INFORMATION TECHNOLOGY – OPEN SYSTEMS INTERCONNECTION – SYSTEMS MANAGEMENT: SOFTWARE MANAGEMENT FUNCTION

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## 1)	Reference in Corrigendum: A.8	Supporting Productions, BackupResult

Nature of defect: missing comma in fail-unknown field.

```
BackupResult ::= CHOICE {

        inLine [0]   CHOICE {
            success    BIT STRING,
            fail-pduSizeLimitation       [3]     NULL,
            fail-securityLicensing       [4]     NULL,
            fail-unknown                 [5]     NULL}

        local [1]    SEQUENCE {
            destination ObjectInstance, -- in the managed system --
            success BOOLEAN -- TRUE for success --
                },

        offLine [2]  SEQUENCE {
            destination GraphicString, -- the remote system
            result      CHOICE {
                success             [6]     NULL,
                fail-securityLicensing [7]   NULL,
                fail-unknown         [8]     NULL}
                }}
```

change to:

```
BackupResult ::= CHOICE {

        inLine [0]   CHOICE {
            success    BIT STRING,
            fail-pduSizeLimitation       [3]     NULL,
            fail-securityLicensing       [4]     NULL,
            fail-unknown                 [5]     NULL},

        local [1]    SEQUENCE {
            destination ObjectInstance, -- in the managed system --
            success BOOLEAN -- TRUE for success --
                },

        offLine [2]  SEQUENCE {
            destination GraphicString, -- the remote system
            result      CHOICE {
                success             [6]     NULL,
                fail-securityLicensing [7]   NULL,
                fail-unknown         [8]     NULL}
                }}
```