Information technology — Open Systems Interconnection — Systems Management: State Management Function

TECHNICAL CORRIGENDUM 1

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

RECTIFICATIF TECHNIQUE 1

Technical corrigendum 1 to International Standard ISO/IEC 10164-2:1993 was prepared by Joint Technical Committee ISO/IEC JTC 1, *Information technology.*

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INTERNATIONAL STANDARD

ITU-T RECOMMENDATION

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

TECHNICAL CORRIGENDUM 1

1) *Apply the following changes to 8.1.2.3:*

   For the "in test" item, replace the second sentence with the following:

   "If the control status attribute is present and has the value reserved for test, then normal users are precluded from using the resource and the administrative state is locked."

   For the "off line" item, replace the last sentence with the following:

   "The operational state is enabled or disabled."

2) *Apply the following change to 8.1.2.5:*

   Replace Table 1 with the following:

Table 1 – Standby status conditions

Standby status	Hot standby	Cold standby	Providing service
operational state	enabled	enabled or disabled[a]	enabled
administrative state	unlocked	unlocked or locked	unlocked
procedural status[b]	–	not initialized or initialization required	–
Availability status	Required Value: off line Prohibited values: failed, power off, off duty, dependency, not installed	Required Value: off line Prohibited values: none	Required Value: none Prohibited values: failed, power off, off line, off duty, dependency, not installed

[a] If the procedural status attributes are supported and the value is "initialization required", the operational state is "disabled".

[b] The symbol "–" indicates that the value of the attribute is an empty set.