

INTERNATIONAL STANDARDIZED PROFILE

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AMENDMENT 1
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Information technology — International Standardized Profiles TB, TC, TD and TE — Connection-mode Transport Service over connection-mode Network Service —

Part 9:

Subnetwork-type dependent requirements for
Network Layer, Data Link Layer and Physical
Layer concerning permanent access to a
packet switched data network using virtual
calls

AMENDMENT 1: Reference Optional Security Requirements — TB/TC/TD/TEnn

*Technologies de l'information — Profils normalisés internationaux TB, TC,
TD et TE — Service de transport en mode connexion sur service de réseau
en mode connexion —*

*Partie 9: Spécifications de la couche Réseau, de la couche Liaison de
données et de la couche physique dépendant du type de sous-réseau,
concernant l'accès permanent à un réseau de données à commutation par
paquets utilisant des appels virtuels*

*AMENDEMENT 1: Exigences de sécurité optionnelle de référence —
TB/TC/TD/TEnn*

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Foreword

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In the field of information technology, ISO and IEC have established a joint technical committee, ISO/IEC JTC 1. In addition to developing International Standards, ISO/IEC JTC 1 has created a Special Group on Functional Standardization for the elaboration of International Standardized Profiles.

An International Standardized Profile is an internationally agreed, harmonized document which identifies a standard or group of standards, together with options and parameters, necessary to accomplish a function or a set of functions.

Draft International Standardized Profiles are circulated to national bodies for voting. Publication as an International Standardized Profile requires approval by at least 75 % of the national bodies casting a vote.

Amendment 1 to ISO/IEC ISP 10609-9:1992 was prepared with the collaboration of

- Asia-Oceania Workshop (AOW);
- European Workshop for Open Systems (EWOS);
- Open Systems Environment Implementors' Workshop (OIW).

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