



Information technology — Security techniques — Entity authentication —

Part 3: Mechanisms using digital signature techniques

TECHNICAL CORRIGENDUM 2

Technologies de l'information — Techniques de sécurité — Authentification d'entité —

Partie 3: Mécanismes utilisant des techniques de signature numériques

RECTIFICATIF TECHNIQUE 2

Technical Corrigendum 2 to ISO/IEC 9798-3:1998 was prepared by Joint Technical Committee ISO/IEC JTC 1, *Information technology*, Subcommittee SC 27, *IT Security techniques*.

Page 1, Clause 4

Replace the following text:

If either of these is not satisfied then the authentication process may be compromised or it cannot be completed successfully.

NOTES

1 One way of obtaining a valid public key is by means of a certificate (see Annex C of ISO/IEC 9798-1). The generation, distribution, and revocation of certificates are outside the scope of this part of ISO/IEC 9798. There may exist a trusted third party for this purpose. Another way of obtaining a valid public key is by trusted courier.

2 References to digital signature schemes are contained in Annex D of ISO/IEC 9798-1.