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IEEE P1003.0 Draft 14 – November 1991

A void is determined by the absence, or lack of maturity, of formal standards development efforts. Voids may exist within available standards or may be an entire component. This guide provides assistance to those users who have already constructed, or plan to construct, profiles and to those users who currently use, or plan to use, profiles. The profile concept allows users to identify those standards that address their specific needs. The profile also serves to identify the need for future standards development in a specific area. This guide explains the manner in which these standards relate to each other.

1.2 Normative References

Note to reviewers: This clause is not complete. A list of referenced standards and other publications needs to be provided, contrasted against the list of interesting background documents that should go into the bibliography, included as Annex B. It currently consists only of sample entries. It will be replaced in a later draft.

The following standards contain provisions which, through references in this text, constitute provisions of this guide. At the time of publication, the editions indicated were valid. All standards are subject to revision, and parties to agreements based on this part of this International Standard are encouraged to investigate the possibility of applying the most recent editions of the standards listed below. Members of IEC and ISO maintain registers of currently valid International Standards.

{1} ISO 8859-1: 1987, *Information processing—8-bit single-byte coded graphic character sets—Part 1: Latin alphabet No. 1.*[1)]

{2} ISO/IEC 9945-1: 1990, *Information technology—Portable operating system interface (POSIX)—Part 1: System application programming interface (API) [C Language]*

1.3 Conformance

Not applicable.

1) ISO documents can be obtained from the ISO office, 1, rue de Varembé, Case Postale 56, CH-1211, Genève 20, Switzerland/Suisse.

1.4 Test Methods E

Not applicable. E