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This standard is part of the POSIX series of standardized profiles for open systems. It defines environment profiles for portable realtime and embedded applications. IEEE 1003.13-2003 - IEEE Standard for Information Technology - Standardized Application Environment Profile (AEP) - POSIX(TM) Realtime and Embedded Application Support

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1003.13-2003 - IEEE Standard for Information Technology- Standardized Application Environment Profile (AEP)-POSIX Realtime and Embedded Application Support Abstract: This standard is part of the POSIX series of standardized profiles for open systems. It defines environment profiles for portable realtime and embedded applications.

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NAME. 1003.1 TM-2003 System Interfaces DESCRIPTION. This Product Standard is for operating system environments providing system services conforming to the System Interfaces Volume of IEEE Std 1003.1, 2003 Edition 1.This supports applications portability at the source code level and includes the provision of a standard operating system interface and environment.

POSIX® Product Standard

IEEEStd 1003.13 -2003 (Revision IEEEStd 1003.13-1998) 1003.13TM IEEE Standard InformationTechnology— Standardized Application Environment Profile (AEP)—POSIX EmbeddedApplication Support ParkAvenue, New York, NY 10016-5997, USA IEEE Computer Society Sponsored PortableApplications Standards Committee 10September 2004 Print: SH95191 PDF: SS95191 Copyright ElectronicsEngineers, Inc. Provided IHSunder license IEEELicensee=NASA Technical

Standards 1/9972545001 Resale,04/20/2007 10:14:24 MDT ...

IEEE-1003.13-2003 - □□□

PSE52 Realtime Controller 1003.13 TM -2003 System. LABEL FOR LOGO. PSE52-2003. Also see the POSIX Trademark License Agreement. DESCRIPTION. This Product Standard is for operating system environments providing realtime services based on IEEE Std 1003.13 Profile PSE52.

POSIX® Product Standards

Originally, the name "POSIX" referred to IEEE Std 1003.1-1988, released in 1988. The family of POSIX standards is formally designated as IEEE 1003 and the ISO/IEC standard number is ISO/IEC 9945. The standards emerged from a project that began around 1985. Richard Stallman suggested the name POSIX to the IEEE instead of former IEEE-IX. The ...

POSIX - Wikipedia

Standard Details. This standard is simultaneously ISO/IEC 9945, IEEE Std 1003.1, and forms the core of the Single Unix Specification, Version 3. This 2004 edition includes IEEE Std 1003.1-2001/Cor 1-2002 and IEEE Std 1003.1-2001/Cor 2-2004 incorporated into IEEE Std 1003.1-2001 (the base document). The two Corrigenda address problems discovered since the approval of IEEE Std 1003.1-2001.

IEEE 1003.1-2008 - IEEE Standard for Information ...

As an amendment to IEEE Std 1003.1-1990, this standard is structured to amend those portions of IEEE Std 2003.1-1992 {4} (the test method specification for IEEE Std 1003.1-1990) that correspond to the amended parts of IEEE Std 1003.1-1990. This standard is aimed primarily at providers of test methods for IEEE Std 1003.1b-1993 and at ...

IEEE 1003.1, 2013 Edition-0 - IEEE Standard for ...

IEEE 1003.13-1998 - IEEE Standard for Information Technology - Standardized Application Environment Profile - POSIX (TM) Realtime Application Support (AEP) This standard is part of the POSIX series of standardized profiles for open systems. It defines environment profiles for portable realtime applications.

IEEE 1003.13-1998 - IEEE Standard for Information ...

 IEEE Std 1003.1-2001 supersedes all the major POSIX standards except 1003.13 (realtime profiles) and 1003.5 (Ada bindings) – Technical Corrigenda #1 (TC1) to 1003.1-2001 was approved in 2002 – TC2 was approved in 2003, yielding "IEEE Std 1003.1-2003"

Realtime POSIX Status - Open Group

The interpretation for IEEE PASC 1003.1-90 #23 applies to these requests: 2003.1-1992 #1, and 2003.1992 #14. Rationale for Interpretation See IEEE

1003.1-1990 #23. IEEE 2003.1 #1 and #14 (are actually one and the same) PASC Interpretation reference 2003.1-1992 #1,#14 Classification: duplicate request

IEEE Standards Interpretations for IEEE Std 2003.1™-1992 ...

The purpose of this standard is to define a standard interface and environment for Computer Operating Systems that require certain security mechanisms. The standard is intended for system implementors and application software developers. It is an extension to IEEE Std 1003.1-1990. c Organization of the Standard The standard is divided into ...

Draft Standard for Information Technology— Portable ...

Product Standard Certification Level POSIX® First Registered Renewal Conformance Statement; VxWorks 7: Wind River Systems: PSE52 Realtime Controller 1003.13-2003 System: Platform Specific: No: 20 Nov 2019: 20 Nov 2021

POSIX Certification Register

IEEE 1003.13 : Standard for Information TechnologyStandardized Application Environment Profile (AEP)POSIX® Realtime and Embedded Application Support.

IEEE 1003.13 : Standard for Information ...

IEEE:1994:IOE [IEE94b] IEEE. 1003.1/2003.1/INT, October 1994 Edition, IEEE Standards In-terpretations for IEEE Std 1003.1-1990 and IEEE Std 2003.1-1992.

IEEE, New York, NY, USA, Oc-tober 1994. ISBN 1-55937-449-7 (print), 0-7381-1374-3 (electronic). 40 pp. LCCN ???? US$60.00. IEEE:1994:IOEb [IEE94c] IEEE. 1003.1/2003.1/INT, October 1994 Edition ...